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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES SEPTEMBER 1978

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U.S. DEPARTMENT OF AGRICULTURE ECONOMICS, STATISTICS, AND COOPERATIVES SERVICE

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## DIGEST

Agricultural Exports Up 9 Percent In October-July (see p. 5). Increased export values for wheat, oilseeds and products, fruit, edible nuts, coarse grains, rice, tobacco, and certain animal products raised U.S. farm product exports 9 percent above their year earlier rate to \$22.6 billion. Export volume was up 15 percent to 105 million tons. The trade surplus widened further to \$10.9 billion. Larger shipments to Latin America, North Africa, Eastern Europe, the U.S.S.R., and Asia accounted for the expansion.

U.S. Farm Imports Rise 3 Percent During First 10 Months of Fiscal 1978 (see p. 57). For the period October 1977 to July 1978, U.S. agricultural imports were valued at \$11.7 billion--3 percent higher than a year ago. Rising prices generally caused value gains in imports of cocoa beans, cocoa powder, chocolate preparations, live animals, meat and products, fruits, vegetables, tobacco, wine, and malt beverages. Value declines occurred for coffee, sugar, vegetable oils, and edible nuts.

The Role Of Prices In The Growth Of U.S. Agricultural Exports (see p. 111). Price increases accounted for nearly two thirds of the gain in agricultural exports in 1974 when prices peaked. By 1977, price increases had declined from 1974 levels, and comprised 56 percent of the value gain from their 1967 base.

Selected Prices Of International Significance (see p. 115). Favorable crop prospects had a downward effect on agricultural commodity prices in July. Between June and July, average monthly prices declined for corn, soybeans, rice, cotton, beef, and sugar. Wheat prices remained steady, while cocoa and rubber prices increased.

### AGRICULTURAL EXPORTS UP 9 PERCENT IN OCTOBER-JULY

Throughout the first 10 months of fiscal year 1978, farm product exports totaled \$22.6 billion, 9 percent above similar months a year earlier. Principal commodity increases included wheat, soybeans and products, fruit, edible nuts, and some animal products. While coarse grain volume exceeded the 1976/77 rate by 6 percent, lower average prices held value to slightly above its previous year's level of \$4.7 billion. Conversely, higher rice and tobacco prices resulted in value gains for those commodities despite lower quantities shipped.

The agricultural trade surplus for October-July 1977/78 amounted to \$10.9 billion, up 16 percent from like months during 1976/77. July's surplus declined somewhat from June's record \$1.5 billion level to \$946 million, as exports diminished, but nevertheless remained strong compared with last year's rate.

Export volume over the October-July period exceeded its year-earlier level by 16 percent, reaching a record 105 million tons. While shipments dropped off in July to 10 million tons compared with 12 million tons in June, they remained well above July 1977's rate.

During the first 10 months through July, U.S. wheat export volume increased 37 percent over the same period a year earlier. Shipments rose to nearly 25 million tons from 18.2 million tons. Brazilian purchases—resulting from drought damage—raised cumulative exports to that country to 2.5 million tons from only 419,000 tons the previous year, pushing Brazil ahead of Japan as second largest destination behind the U.S.S.R. Latin American countries as a group took more than twice as much U.S. wheat so far this year. Brazil, Venezuela, Chile, Colombia, and Central America accounted for most of the increases.

Other destinations showing substantial growth rates this year included the European Community, North Africa (Morocco, Algeria, and Tunisia) and Asia (Pakistan, the Philippines, Taiwan, Iraq, and the People's Republic of China).

Agricultural exports to the U.S.S.R. totaled \$1.6 billion, up 58 percent from the same period a year earlier. Most of the increase occurred in corn shipments, which rose to 9.3 million tons (\$984 million) from only 2.9 million tons (\$331 million) a year earlier. Wheat shipments rose to nearly 3 million tons, from about 2.8 million tons in October-July 1976/77. Value dropped to \$359 million from \$414 million because of lower prices. Soybean exports to the U.S.S.R. declined somewhat to 744,000 tons (\$200 million) from 825,000 tons (\$218.7 million) the previous year. Last season's mediocre U.S.S.R. grain crop triggered substantial corn purchases from the U.S. this year. Continued demand for high protein feed helped boost coarse grain exports and maintain soybean shipments at a relatively high level.

Direct U.S. farm product exports to Eastevn European countries—Bulgaria, Czechoslovakia, East Germany, Hungary, Poland, Romania, and Yugoslavia—totaled \$790 million in October—July, 39 percent more than a year earlier.

Sharp increases occurred for shipments to Bulgaria (up 494 percent to \$22 million), Hungary (up 105 percent to \$49 million) East Germany (up 139 percent to \$81 million), Poland (up 52 percent to \$396 million), Yugoslavia (up 31 percent to \$64 million), and Romania (up 4 percent to \$115 million). These gains were partly offset by a decline in shipments to Czechoslovakia (down 27 percent to \$62 million).

After 2 years of low activity, agricultural exports to the People's Republic of China resumed in 1977/78. Through July, direct farm product exports amounted to \$257 million versus virtually none the year before. Cotton shipments equalled 414,000

bales, valued at \$119 million; wheat volume amounted to 440,000 tons, valued at \$57 million; soybean oil quantities reached 106,000 tons, worth \$54 million; soybeans totaled 47,000 tons, worth \$14.4 million; and tallow, at 19,000 tons, was worth \$8.8 million. In addition, 45,000 tons of U.S. wheat, worth about \$5.6 million, moved through Canadian ports during May and June. These shipments were reported in earlier Census Bureau data as export to unidentified countries (to Canada for transshipment).

North African countries took \$772 million in U.S. farm products thus far in 1977/78, up a fifth from 1976/77's \$641 million. Wheat exports gained 46 percent to 2.6 million tons (\$306 million); coarse grains went to 890,000 tons (\$92 million) from 720,000 tons (\$77 million), and soybeans went to 111,000 tons (\$25 million) from 49,000 tons (\$17 million). Exports to Morocco more than doubled, reaching \$121 million. Shipments to Algeria were up 73 percent to \$123 million; those to Tunisia gained 82 percent to \$32 million, while Libya's rose 95 percent to \$21 million. Egypt, the largest, declined slightly to \$475 million.

Farm product exports to Japan were up 5 percent in value to \$3.5 billion. Larger shipments of corn, tobacco, hides, fruits, vegetables, beef, poultry, and protein meal more than offset declines for wheat, cotton, animal feeds, and pork. Soybean volume was up 20 percent to 3.35 million tons, but lower average prices resulted in a slight value decrease to \$807 million.

European Community (EC) members took about 10 percent less U.S. farm products in October-July, mainly because of lowered coarse grain, vegetable, and livestock product requirements. Aggregate value dropped to \$5.6 billion from \$6.3 billion. Larger shipments of wheat, soybeans, protein meal, and fruit offset some of the reductions, however.

Agricultural exports to Mexico gained 15 percent in October-July over similar months a year earlier, reaching \$536 million. Grain exports accounted for a large part of the increase. Wheat shipments shot up to 252,000 tons (\$27 million) from 15,000 tons (\$1.1 million) a year ago; corn exports jumped to over 1 million tons (\$113 million) from 888,000 tons (\$98 million). Soybean exports rose to 463,000 tons (\$115 million) from 373,000 tons (\$102 million).

Recently, the agricultural export forecast was revised upward to \$26.6 billion, and the trade surplus is now expected to widen to a new record of almost \$13 billion in fiscal year 1977/78. 1/

Detailed export statistics for January 1978 which were not available when the March issue of this publication was released appear in table 8. Revisions to February and March 1978 data are shown in tables 10 and 12.

1/ Outlook For U.S. Agricultural Exports, U.S. Department of Agriculture, Aug. 17, 1978.

Table 1 --U.S. agricultural exports: Value by commodity, October-July 1976/77, 1977/78, and July 1977 and 1978

	October	,	Chart	Jι	ily :	Ch o
Commodity	1976/77		Change	1977	1978	Change
	Million	dollars	Percent	Million	dollars	Percent
Animals and animal products:				•		
Dairy products	137	128	-7	: 16	13	-19
Fats, oils, and greases	472	461	-2	53	42	-21
Hides and skins, including furskins:	692	697	+1	56	53	<b>-</b> 5
Cattle hides, whole	445	446		47	42	-11
Furskins	212	206	<b>-</b> 3	5	6	+20
Other hides and skins	35	45	+29	4	5	+25
Meats and meat products	500	545	+9	47	49	+4
Poultry and poultry products	247	275	+11	31	23	-26
Other	: 149	192	+29	14	19	+36
Total animals and animal products:	2,197	2,298	+5	217	199	-8
Cotton, excluding linters	1,400	1,426	+2	98	132	+35
7 1 - 3 (-3)				•		
Feeds and fodders, excl. protein meal:		1.00	1.7	:	0.4	1
Corn byproducts		192	+4	: 17	24	+41
Alfalfa meal		34	33	: 6	5	-17
Other Total feeds and fodders, excl.	287	237	<del>-</del> 17	27	24	-11
protein meal	523	463	-11	: 50	53	+6
Fruits and preparations	646	794	+23	: : 76	85	+12
				•		
Grains and preparations:				•		
Feed grains, excluding products	4,654	4,687		366	535	+46
Rice	552	672	+22	: 71	69	-3
Wheat and products	2,459	3,195	+30	: 272	385	+42
Other	158	167	+6	: 13	15	+15
Total grains and preparations	7,823	8,721	+11	: 722	1,004	+39
Nuts and preparations	185	237	+28	: : 14	16	+14
	•			•		
Oilseeds and products:	0			•		
Cottonseed and soybean oil		616	+19	: 63	69	+10
Soybeans	-	4,215		: 223	239	+7
Protein meal		988		: 64	86	+34
Other		676		: 36	52	+44
Total oilseeds and products	5,870	6,495	+11	386	446	+16
Tobacco, unmanufactured	868	945	+9	84	89	+6
Vegetables and preparations		560	+10	: 50	54	+8
Other	586	705	+20	50	55	±10
Total agricultural exports	20,720	22,644	+9	: : 1,747	2,133	+22

Table 2 -- Export quantities of selected commodities:
October-July 1976/77, 1977/78, and July 1977 and 1978

:	October-	July	J۱	uly
Commodity -	19 <b>7</b> 6/1977	1977/1978	1977	: 19 <b>7</b> 8
:		1,000 met	ric tons	•
:				
Animal products:				
Fats, oils, and greases:	1,150	1,087	116	90
Meats and meat products:	346	327	30	27
Poultry meat, fresh or frozen:	158	156	20	15
Grains: :				-5
Wheat and products:	19,277	26,061	2,371	2,994
Feed grains and products:	42,915	45,813	3,725	4,976
Rice:	1,781	1,668	221	159
ilseeds and products: :	·	•		-3,
Soybeans	14,255	17,584	741	944
Protein meal	3,779	5,353	233	414
Vegetable oils and waxes:	1,064	1,575	115	160
Other: :	,	,		100
Fruits and preparations $\frac{1}{2}$ /:	1,322	1,362	158	136
Vegetables and preparations 2/:	1,411	1,031	117	115
Tobacco	238	229	23	20
Cotton, excluding linters:	901	1,107	64	104
Feeds and fodders $3/$	1,959	1,853	167	236
	,	,	-0,	230
Total	90,556	105,206	8,101	10,390
:	90,330	103,200	0,101	10,500

<sup>1/</sup> Includes fresh fruits, canned fruits, and dried fruits.

Table 3 -- Agricultural, nonagricultural, and total trade balance

:	October	-July	Jul	У
Item —	1976/77	1977/78	1977	1978
:		Million	dollars	
: Agricultural exports:	20,720	22,645	1,747	2,134
Nonagricultural exports:	79,235	84,937	7,831	8,635
Total exports	99,955	107,582	9,578	10,769
•				
Agricultural imports:	11,361	11,739	1,015	1,187
Nonagricultural imports:	107,140	125,908	11,494	13,611
Total imports	118,501	137,647	12,509	14,798
:				
Agricultural trade balance:	9,359	10,906	732	947
Nonagricultural trade balance:	<b>-</b> 27 <b>,</b> 905	<del>-</del> 40,971	<b>-</b> 3,663	<b>-</b> 4,976
Total trade balance:	<b>-</b> 18,546	<del>-</del> 30,065	<b>-2</b> ,931	-4,029
:		-		

 $<sup>\</sup>frac{2}{2}$ / Includes fresh vegetables, canned vegetables, and pulses.

<sup>3/</sup> Includes prepared animal feeds, corn byproducts, and alfalfa meal and cubes.

Table 4--U.S. agricultural exports by regions, October-July 1976/77, 1977/78, and July 1977 and 1978

	Octobe	October-July :	July	Y.	Change	
Region $1/$	1976/77	1977/78	1977	1978	1977/78	1978
••••		Million dellars	ollars		Percent	0 0
•						
Western Europe	7,748	7,210	763	537		+16
turopean Community	1,462	1,578	348	4 8 0 0	07+	+26
			1		)	i-
Eastern Europe and U.S.S.R.	1,589	2,407	119	222	+51	+87
U.S.S.R. Rarone	1,022	1,617	57	122	+58	+14
יייי דעד אַרְעָדְיוּ דְּעָדְיִי דְּעָדְיִי בְּעָדְיִי בְּעָדְיִי בְּעָדְיִי בְּעָדְיִי בְּעָדְיִי בְּעָדְיִי בְּעָדְיִי			70	0001	90H	T 0.1
Asia	6,887	7,685	619	742	+12	+20
West Asia	106	1,050	92	116	+17	+22
South Asia	613	488	53	37	-20	-30
East and Southeast Asia, ex. Japan & PRC:	2,055	2,402	208	249	+17	+20
Japan	3,717	3,488	263	279	9-	9+
People's Republic of China	2/	257	2/	59	+100	+100
	1		Ĺ	,		ī
Latin America and Caribbean	1,091	7/167	265	797	4.78	1
Brazil	73	355	15	7.7	+386	+13
Mexico	795	536	120	78	+15	-35
Canada excluding transshipments	1,345	1.280	112	13/	Lr B	+20
Canadian transhipments	246	768	24	99	06+	+175
••						
Africa	1,094	1,293	131	161	+18	+23
North Africa	641	772	81	102	+20	+26
Other Africa	452	521	50	59	+15	+18
••						
Oceania	115	128	13	12	+11	<b>∞</b> I
Total 3/	20,720	22,644	1,747	2,134	6+	+22

Not adjusted for transshipments. Less than \$500,000. Totals may not add due to rounding. 13/15/17

TABLE \$ --U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978

COMMODITY ALL COMMODITIES NONAGRICULTURAL COMMODITIES AGRICULTURAL COMMODITIES ANTMALS AND ANTMAL DRODUCTS	LIND	400 177/37	0CTOBER-J ANTITY 7 77/78 1/ 	VA 76/77 00 DOL。 954,800 234,663 720,137	778 0 D D 581 937 644	1977	JULY 1117 178 178 17	VA 1,000 DOL- 9,578,100 7,831,470 1,746,630	LUE 1971 1900 1000 1000 1000 1000 1000 1000
ANIMALS LIVE, EX.POULTRY CATTLE OTHER DAIRY PRODUCTS BUTTER CHEESE AND CURD MILK AND CREAM CONDENSED OR EVAPORATED DRY, WHOLE MILK AND CREAM FRESH OR SOUR NONFAT DRY				136 ***  148 ***  158 ***  168 ***  178 ***  188 ***  198 **  198 **  198 **	9.295 9.295 9.295 1.			16,653 5,236 3,346 16,24 11,37 11,37 6,49 3,73	98*81 5*60 5*60 5*60 12*65 10*111 10*111 10*111 10*111 10*111 10*111 30 30 30 30 10*110 10*111 10*111 10*111 10*111 10*111 10*111 10*111 10*111 10*111 10*11
FATS, OILS, AND GREASES LARD AND OTHER RENDERED PIG FAT TALLOW EDIBLE INEDIBLE OTHER MEATS AND MEAT PREPARATIONS BEEF AND VEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS OFFALS, EDIBLE, VARIETY MEATS OTHER	THEFT EFFE	1,149,888 78,824 1,009,423 8,983 1,000,444 61,645 345,673 345,673 1155,551 153,551	1,088,021 50,022 960,013 6,002 954,002 774,986 328,807 41,582 84,582 84,582 148,751 54,185	471,802 37,056 403,961 3,795 400,1785 30,785 499,554 90,511 189,320 136,646	460,600 26,625 397,916 2,451 395,451 36,059 135,418 168,969 147,319	115,543 3,867 104,892 104,065 6,784 30,425 3,792 9,163 12,542 4,928	899908 4,587 79,915 1,6287 5,406 5,406 5,406 1,2035 6,623 1,2000 3,709	52,864 2,009 47,025 46,618 3,831 46,964 10,316 12,287 7,423	42,347 2,994 36,653 36,653 36,034 2,699 49,258 15,116 13,116
POULTRY AND POULTRY PRODUCTS POULTRY, LIVE BREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER CHICKENS TURKEYS OTHER RAND SPECIALTIES OTHER POULTRY EGGS. IN THE SHELL, FOR HATCHING EGGS. IN THE SHELL, FOR HATCHING EGGS. AND EGGS ALBUMEN, OTHER EGGS. AND EGGS ALBUMEN, OTHER		8,444,968 12,719,488 15,719,488 130,145 19,834 7,776 2,550 14,137,437 18,026,777	9.868.194 15.454.601 15.454.601 128.127 19.455 8.132 19.455 10.230,856 27.916.254 2.916.254 2.916.254	246,751 26,131 16,388 4,058 5,686 151,9043 23,436 8,804 3,792 20,322 11,539 4,683 20,850	274,961 28,381 19,557 4,131 4,557 156,965 123,291 24,104 9,571 2,355 2,355 2,355 2,355 2,355 16,680 115,454	828,039 924,334 924,334 17,034 17,034 2,363 611 1,280,107 3,124,033 650	1,053,827 1,264,316 1,264,316 12,996 1,376 1,376 1,408,598 1,310,911 1,310,911	31,477 2,654 1,906 1,906 477 19,717 16,027 2,919 767 2,919 1,936 1,936 1,936 1,936 1,936 2,227	22,914 2,414 1,685 334 335 14,846 11,912 2,286 648 571 2,189 772 772 772 772 599 CONTINUED

5--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY JULY 1978--Continued TABLE

			OCTOBER-J	-JULY	• •		JULY		
COMMODITY	TINO	: QUAI	VTITY 77/78	VA 76/77 000 DOL•	: 77/78 1/: 1,000 DOL.	QUANTI 1977	197	VAI 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL.
HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE FURSKINS	1 P C	21,011	19,732	691,618 445,008 211,608 35,002	696,729 446,359 205,576 44,9793	29174	1,698	55,541 47,248 4,818 3,475	53,054 41,780 6,326 4,948
OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL OR FINE HAIR SAUSAGE CASINGS WOOL, UPMANUFACTURED, INC FINE HAIR OTHER	ΙΕΣΣΙ	466 6,052 2,715	2°771 5°978 3°189	72,404 682 22,004 20,229 29,488	100,488 2,810 19,219 26,470 51,990	544 120	262 567 159	4,957 99 1,614 881 2,363	9,567 298 1,722 1,352 6,195
EGETABLE PRODUCTS	-	-	-	18,523,362	20,346,168	1	1	1,529,994	1,934,655
COTTON, URMANUFACTURED COTTON, RAW LINTERS	MF	859,635 49,233	1,053,203	1,408,236 1,400,212 8,024	1,436,639 1,425,567 11,072	61,290	99,226	98,906 98,385 521	133,264 132,237 1,028
				, ,	0			(	п
CANNED	IΣ	۱ M	148,592	, 15	900	8 636	9,581	5,87	6 + 49
CHERRIES	E	4 9 5	5,465	4 9 7 0	6,72			18	.6
PEACHES PEACHES	- <u>-</u> E	5 0	15,425Z 68,924	986	961 961	0 ~	4,172	- 9	2,032
	±Σ	2,9	4,05	1,84	2,49	27		17	-
PINEAPPLES	Σž	395	2,64	8 9 90	8,83	941		,01	~
0 - HP K	ΕΣ	ů «	41,036 97,991	77°7	0.0 0.0 0.0 0.0 0.0	⊣ ნ	5 0 0 0 0	40	8 174
PRUNES	Ε	7,97	5,21	3,94	46034	004		0.6	0,
GRAPES (RAISINS)	E E	ις α	42,886	36,977	58,262	•	3,787		5,585
FREST	×	7.0	7047	4,955	8,18	938	120,689	934	ຸນ
APPLES	M	106,1	126,21	38,67	7 9 4 1	9,81	ų	4,22	2 , 2
BERRIES	M	16,99	17,11	2,75	2,98	2,66	8	• 78	6
GRAPEFRUIT	⊢ ! ∑::	5,97	2,40	2,70	0,81	,71	-	945	0,
GRAPES FMONS AND TMES	⊢⊢ ΣΣ	50,47	71,68	9,99 5,62	3 o 7 5 5 o 0 a	3,90	4 7	3,958 0,059	4 125
ORANGES, TANGERINES, & CLEMENTINES		5,0	2,28	0,49	7,63	,12	r e-	934	20
PEARS	FΕ	20	30,09	7,11	990	1,38	- u	52	7
FDIIT HIMPES	= =	7007	100970	7761	1000	0 0 0	5 6	4 10 0	0 0
GRAPFERUTT	1 0		312,78	3.24	5000	28.21	30.5	1087	1,056
08 A 13 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HCL	87.1	96.81	9.95	2.77	4 • 34	4	•36	• 14
OTHER	HCL	71,99	651,50	949	3,16	8 9 36	. 10	694	3,201
FROZEN FRUITS	⊢ W	8 ,6	978	•23	•56	,12	-	$\sim$	906
OTHER	⊢ ∑	92	,15	, 22	971	980	-	9	606
NUTS AND PREPARATIONS		8	ŀ	4,52	954	1	1	0 0	-4
	LΕ	33	50,331	00,42	28,00		3,397	960	929
MALNUTS, NOT SHELLED BASIS	Σ	Ó	2,933	39,750	46,535	123	232		552
0 HE K		ı		4 9 5 5	2 9 0 0		1	_	CONTINUED

X+++00	TINI	7 no	OCTOBER-JUL	Y × ×	## ## Lu	$\supset$	JULY	\ \ \ \	I.
		: 76/77	:	76/77 1,000 DOL.	77/78 1/ •000 DOL•	1977	7 1978 1/	1977 1,000 DOL.	1978 1/ 1,600 DOL.
GRAINS AND PREPARATIONS	1	1		,823,93	.720,9	;	'	21,97	03,4
	Σ	,914	16	4,691,022	4.729.892	25,	91	369,604	539,293
FEED GRAINS	Σ	2,774,3	5,644,10	•653•58	,686,7	,708,96	,959,51	65,75	3497
BARLEY	Σ:	1,503,8	661,24	175961	6591	240,84	110,01	25,996	101
CORN	- F	700	~ ~	19019 55.65	9 (	0 0	09/L	0 0 6 C	7 1 9 5
GRAIN SCREECES	- 1	60TC6	141.041			, o	10,00		1,7
DATIS MAINT AND ELOUID. THE BARLEY WALL	Εž	1 0 0	71974	77.	1 6 7	000	1 . 37	7	• 4
CORN GRIIN AND HOMINY	Ξ	2.0	5.76	96	9	. 26	4.5	- O	291
CORNETION	) <u> -</u>	4.9	5,17	2,15	6 9 3	947	35	,31	9
CORN STARCH	Σ	0.2	7,15	.05	8	85	• 38	N	0
OTHER CORN PRODUCTS	Σ		4,12		œ		52		-
OATMEAL & OATS, ROLLED, ETC	Ε	11,3	7,97	•53	594	•29	• 05	4	9.0
	E	786,7	726,68	2,00	671,948	221,353	1,17	•48	8 ,6
MILLED	Ε	15,9	•489•24	87,55	9894	87,58	49,40	2,76	6
HUSKED, BROWN	Ψ	70,8	37,443	4 9 4 5	3 9 5	3,76	1,76	• 78	<b>\$</b>
	¥	9	72	9					
WHEAT AND PRODUCTS	¥	9,277,4	67	459 40 0	S	370,62	994 • 02	9	9
MHEAT	Σ	,212,2	4,966,98	•259•28	4066	,276,76	9887,79	54,78	6399
FLOUR	E.	0 9 5	17,37	54,12	54,98	1974	6,97	2947	9 0
OTHER WHEAT PRODUCTS	Σ	9 6 4	76,32	5 4 5 9	9,99	2,11	9,425	40.	φ,
BAKERY PRODUCTS	E:	9,1	976	1,08	7	96	286	, 11,	194
DIETETIC FOODS	- Ε		22	5 2 4 2	<b>*</b> *	11	3	9 6	C
BLENDED FOOD PRODUCIS	Σ	1224/98	<b>j</b>	900	191670	٥		t i	, L
OTHER				6 9 80	3 9 0	!	:	9.6	5,762
FEEDS AND FODDERS SEX OIL CAKESMEAL				3,20	יט	'	1	0	9
HAY.FODDER.ROOTS.LUPINES.ETC	Ψ	80,21	8,17	8,28	196	8,93	•23	ac.	9
CORN BYPRODUCTS, FEED	Σ	1,532,583	1,503,546	184,193		123,705	186,979	16,743	23,728
	Ψ	53,24	58,48	0,11	6 8 5 8	13,85	7,95	•82	16
	Ε	36,85	28,94	7,98	1,97	15,74	5,34	•17	444
	⊢ Ι Σ :	35,59	1 988	3,89	80	13,85	986	<b>~</b> (	2,495
ANIMAL FEED, PREPARED	Σ	30,11	55,20	81,20	73900	16,61	1984	1922	7007
OTHER	1	1		766/	در ( /	1	1	9 2 0	1 T
OILSEEDS AND PRODUCTS	1	!	- 1	69,52	94,56	8	0	5,72	6,1
	M	• 5	3,20	850,400	•19	04	72	63,591	~
SOYBEAN OIL CAKE AND MEAL	Lω	467397	,126,17	26,85	49,92	21,84	62,36	0,63	7 9.1
OTHER	Ψ	0498	27,03	23,54	38,26	1,19	1,36	2,95	80
OILSEEDS	:	1 0	1 .	5,996 5	2955	0 1	1 0	4 L	2
PLAXOEEU	- F	2 230	100.503		7040	17	77	0 6	u d
COLDERNS	- F	2 0	795.43	06.36	197.59	31	43.91	1.0	12.7
	Σ	694	16,74	2,05	4,13	568		0	
S	Ψ	4 9 9	7,25	2,03	9,59	• 06	3,94	•27	5
OTHER	Ε	9409	80,68	6 + 0 1	20,68	6,62	5,42	1,94	₩.
	Ψ	594	0,03	9,57	94466	960	96 •	,23	1
COTTONSEED OIL	Σ	59,5	84,11	4 909	9,10	6,04	1,83	4 9 9 0	ດ
	EΣ	639,230	89	375,060	47	71,574	79,705	∞ r	51,4491
PEANUL OIL	- F	0,0	U + 28	1924	7 9 6 1 5 4 4 9	<ul><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li><li>0</li>&lt;</ul>	9 7 0	ρ α Φ α	֓֞֜֜֜֓֓֓֓֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡֓֓֓֓֡֓֓֡֓֡֓֡֓֡֓֡֓֡
A PONDER A MERCEN	- H	23.1	7.94	3.58	4.54	0.00	5 • 72	3,15	16
		h		•	)		J -	4	ONTINO

5--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978--CONTINUED TABLE

			OCTOBER-JULY				JULY		
COMMODITY	LINO			>		QUANTITY	ITY.	VALUE	.UE
	••	76/77	71/78 1/	76/77 1,000 DOL. 1,	77/78 1/ 000 DOL.	1977	1978 1/	1977 1,000 DOL.	1978 1/ 1,000 DOL.
TOBACCO, UNMANUFACTURED	Ψ	238,077	229,471	868,128	9440248	22,540	19,545	•43	+24
BURLEY	⊢ ! Σ :	0,964	0 9 4 1	29 4 4 0	38,38	941	• 52	9 9 4	9
CIGAR WPAPPER	Ξ	951	940	9952	9,19	20	13	983	980
DARK-FIRED KENTUCKY AND TENNESSEE	Σ	6948	5 9 2 9	21,37	20,10	1,004	1,39	4,08	4 9 70
FLUE-CURED	Ψ	0 0	926	9,34	2,57	• 58	• 78	•93	194
MARYLAND	Ε	2,46	1,91	9 4 4 8	990	2	526	9	716
OTHER	Ε	80	,17	664	3.8	വ	1,481	-	9
VEGETABLES AND PREPARATIONS		-		1,63	9,9	1	1	446	54+206
	ΗM	106,878	97,716	•75	67,308	0	7,627	53	ഗ
ASPARAGUS	Ψ	80	1,04	1,13	1,6	18	7.0	2.0	143
CORN	Æ	3,3	0,95	13,617	7,92	111	•22	1,156	1,347
SOUPS	Ψ	6.0	2,57	7,78	0,3	930	937	92	1,146
TOMATGES, TOMATO SAUCE AND PUREE	L ₩	20,673	,31	4,33	16,850	1,725	1,660	•32	1,103
OTHER	M	1,0	8,83	989	1,1	164	,29	92	2,017
PULSES	Ψ	9,5	02,87	2,45	5,98	939	• 92	945	6,541
	Ψ	64,00	7,41	2,15	7,99	9,79	2,97	903	4,912
DRIED PEAS, INC COW AND CHICK	Ψ	495	9,73	3,62	13,437	115	<b>1</b> 3	,15	1,086
DRIED LENTILS	₩	1,00	,71	9969	49432	4	812	S	543
DRIED, OTHER	Ψ		54		9		8		
FRESH	Ε	64	960	•19	196,886	3	90,242	œ	22,985
ASPARAGUS	Ψ	493	5,36	946	694	12	53	М	45
LETTUCE	Ξ.	7,2	9,52	9,19	796	965	• 06	•23	1+569
SNOINO	E E	2896	76,74	8,24	707	9 55	907	961	1,599
POTATOES, EXCEPT SWEET POTATOES	E	2496	145,189	•24	22,728	37	0000	18	6,378
TOMATOES	E	6697	82,64	4 + 20	8 9 9	9,82	3,56	,72	4,863
OTHER	M	2,5	0,13	2,84	394	•50	948	606	8+530
FROZEN VEGETABLES	Ε	7,82	5,23	0 9 6 0	9 6 0	981	907	,72	3+755
HOPS	Σ	795	6,01	7,06	4 90	10	4	27	110
SOUPS AND VEGETABLES, DEHYDRATED	Ε	4298	45957	969	8 9 2	2007	913	∞ .	4 + 198
COMPTO JUICE, CANNED	J :	o é	951	6,953	7 90 7	22,157	8 9 8 6 0	80	526
VEGELABLE SEASONINGS OTHER	- I	691691	0 1	107,376	86,398	٥	1048	7,671	1,120
OTHER VEGETABLE PRODUCTS	0	1	1	7.86	r. D	8	8	-37	6
COFFEE	F		995	6097	82,889	2,030	872	S	, 9
DRUGS, MERBS, ROOTS, ETC	E	4 9 5	4 582	3,25	2 0 0	64	263	.42	. 6
ESSENTIAL OILS AND RESINOIDS	MT	92	0 3	5,26	2,8	566	969	982	00
FLAVORING SIRUPS, SUGARS, EXTRACTS	1	1	-	6,37	5,1	1	1	916	8
HONEY	Ψ	1,790	2,284	•58	94	319	342	9	200
NURSERY STOCK		1	1	6,51	900	0	1	<b>\$28</b>	8
SEEDS, EXCEPT OILSEEDS	Ε	$\alpha$	932	2,08	5,6	$\vdash$	3,371	,12	6
SPICES	E	9.5	5,623	907	92	598	531	8	1,452
OTHER	1	1	!	8 + 95	8,7		1	992	47

1/ PRELIMINARY

TABLE #--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978
DOLLARS PER UNIT

		OCTOBER-JU	LY	JULY	
COMMODITY	UNIT	76/77	77/78	1977	1978
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES			~ ~ ~		
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY					
CATTLE	NO	576.876	728.909	642.111	728.317
OTHER					
DAIRY PRODUCTS					
BUTTER	ΜT	2.078.978	2,403.275	1,950.813	2.356.929
CHEESE AND CURD	ΜT	2,866.533	2,942.115	2,786.747	3,028.880
MILK AND CREAM					
CONDENSED OR EVAPORATED	МT	647.800	627.218	676.485	734.015
DRY, WHOLE MILK AND CREAM	MT	677.975	1,095.614	644.839	964.234
FRESH OR SOUR	LIT	•704	•597	•634	•650
NONFAT DRY	MT	1.445.469	987.949	1.526.134	418.071
OTHER		191130137		143204131	
					_
FATS, OILS, AND GREASES	MT	410.302	423.337	457.527	471.003
LARD AND OTHER RENDERED PIG FAT	MΤ	470.113	532.262	519.468	652.789
TALLOW	ΜT	400.190	414.490	448.314	458 <b>.65</b> 4
EDIBLE	МT	422 • 449.	408.336	491.985	481.222
INEDIBLE	ΜT	399.990	414.529	447.967	458 • 285
OTHER	MT	499.423	462.372	564.659	499.306
MEATS AND MEAT PREPARATIONS	MIT	1,445.164	1.657.666	1,543.615	1.808.640
BEEF AND VEAL, EXCEPT OFFALS	МT	2,897.479	3,256.638		3,588.760
PORK, EXCEPT OFFALS	MT	1,793.428	2,004.641	1.848.554	2,153,902
OFFALS, EDIBLE, VARIETY MEATS	MT	889.906	990 • 376	979.639	1.035.194
OTHER	мТ	1,501.726	1,722.727	1,506.327	1,806.480
POULTRY AND POULTRY PRODUCTS					
POULTRY, LIVE					
BREEDING CHICKS	NO	1.941	1.992	2.302	1.599
<ul> <li>BABY CHICKS, EX BREEDING CHICKS</li> </ul>	NO	•319	•267	•293	•311
OTHER					
POULTRY MEAT, FRESH, FROZEN	МT	958.976	1,008.039	985.247	998.062
CHICKENS	ΜT	914.698	962.257	940.912	916.613
TURKEYS	МТ	1,181,596	1,238,964		1,661,020
OTHER	мТ	1,132.225	1,176,914	1,254.529	1,288.873
POULTRY, CANNED AND SPECIALTIES	MT	1,486.985	1,681.814	1,821.135	5,458.897
OTHER POULTRY	мТ	141004703	1.980.277		2,172.646
EGGS IN THE SHELL, FOR HATCHING	DOZ	1.437	1.474	1.512	1.554
EGGS IN THE SHELL, OTHER	DOZ	•640	•597	•598	•589
EGGS AND EGGS ALBUMEN DRIED	MT	5.386.654	3.955.104		3,135,965
EGGS & ALBUMENO OTHERWISE PRES	MT	2,291.263	1,351.349		1,162.090
FEATHERS AND DOWN		292910263	1,001.049	391930117	19162-090

Continued

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	JLY	JULY	
COMMODITY	NIT	76/77	77/78	1977	1978
HIDES AND SKINS • INC FURSKINS CATTLE HIDES • VHOLE FURSKINS	TPC	21,179.746	22,621.793	21,733.382	24,605.460
OTHER					
OTHER ANIMAL PRODUCTS  HAIR, ANIMAL, EX 400L OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIR OTHER	— — — — — — — — — — — — — — — — — — —	3.635.837		1,193.964 2,967.002 7,339.425	
VEGETABLE PRODUCTS					
COTTON; UNMANUFACTUPED COTTON; RAW LINTERS	MT MT	356.664 1.628.844 162,980	1,353.554	1,605.233	
FRUITS AND PREPARATIONS CANNED	 M T	643.707			677.471
CHERRIES FRUIT COCKTAIL PEACHES	MT MT	633.300 527.758	690.103 502.238	529.314	651.611 487.040
PEARS PINEAPPLES OTHER DRIED	MT MT MT	620 • 614 658 • 472 854 • 634			756.139
PRUNES GRAPES (RAISINS) OTHER	MT MT MT	900.292 1,440.738	1.091.379 1.358.525	1,017.560	1.191.500 1.474.694
FRESH APPLES BERRIES	MT MT MT	312 • 993	383.187	341.788 430.327	460.602 616.728
GRAPEFRUIT GRAPES LEMONS AND LIMES	MT MT MT	753 · 236 235 · 980 591 · 520 317 · 515		302.920 918.267 319.829	356.173 920.446 565.979
ORANGES, TANGERINES, & CLEMENTINES PEARS OTHER	M T M T M T	275 • 244 334 • 515 371 • 293	376 • 688 395 • 394 437 • 668	273.665 375.153 350.802	440.013 564.840 396.803
FRUIT JUICES GRAPEFRUIT ORANGE OTHER	HCL HCL HCL	68.885 53.073 81.000 51.937	55.753 50.187 59.258 50.911	66.353 98.992	47.834 51.175 46.815 48.982
FROZEN FRUITS OTHER	MT MT	833.255 477.461	773.158	730.358 478.546	
NUTS AND PREPARATIONS ALMONDS, SHELLED BASIS WALNUTS, NOT SHELLED BASIS OTHER	MT MT	2.035.757 1.294.269	2 • 5 4 3 • 2 5 1 1 • 4 3 9 • 1 0 7		2,736.428
OTHER			-		

Continued

TABLE \$ --U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-JU	ILY :	JULY	
COMMODITY	UNIT		77/78	1977	1978
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS	МT	109.311	103.234	99.219	108.364
FEED GRAINS	MT	108.794	102.681	98.612	107.824
BARLEY	MT	115.442	95.487	97.460	101.211
CORN	MT	109.191	103.546	99.366	108.347
GRAIN SORGHUMS	MT	104.J02	96.484	94.390	195.252
OATS	MT	126.376	100.512	133.055	92.626
MALT AND FLOUR, INC BARLEY MALT	ΜŢ	311.271	309.813	294.639	299.919
CORN GRITS AND HOMINY	МT	162.171	169.478	153.299	199.487
CORNMEAL	МT	187.038	190.757	155.145	196.744
CORN STARCH	ΜT	431.€04	401.291	429.765	436.620
OTHER CORN PRODUCTS	ΜT		215.096		211.726
OATMEAL & OATS, ROLLED, ETC	MT	312.257	304.007	345.864	339.705
RICE	ΜT	308.943	389.155	322.964	426.142
MILLED	MT	321.615	401.837	334.291	426.968
HUSKED, BROWN	MT	238.203	309.612	260.041	415.655
RYE	ΜT	97.041	80.223		
WHEAT AND PRODUCTS	ΜŢ	127.559	122.607	114.570	128•456
WHEAT	ΜŢ	124.653	119.777	111.904	126.021
WHEAT FLOUR	MT	185.574	189.390	173.888	193.486
OTHER WHEAT PRODUCTS	MT	194.289	180.774	196.617	199.922
BAKERY PRODUCTS	MT	1.101.400	1,051,456	1.089.680	678.720
DIETETIC FOODS	МT	2 • 8 3 9 • 2 5 6	2,028.241	1,481.634	
BLENDED FOOD PRODUCTS	ΜT	380.651	368.786	360.076	316.385
OTHER					
FEEDS AND FODDERS.EX OIL CAKE&MEAL					
HAY.FODDER.ROOTS.LUPINES.ETC	МT	101.440	85.444	76.291	68.789
CORN BYPRODUCTS. FEED	MT	120.185	127.677	135.345	126.902
ALFALFA MEAL, DEHYDRATED	МT	131.279	107.594	131.967	95.983
ALFALFA MEAL . SUN-CURED	МT	131.396	92.829	138.329	94.063
ALFALFA HAY CUBES	ΜT	102.465	97.762	113.478	96.398
ANIMAL FEED, PREPARED	МT	352.908	310.381	452.238	436.012
OTHER					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	MIT	225.058	184.599	272.873	207.321
SOYBEAN OIL CAKE AND MEAL	MT	225.073	185.309	273.306	212.990
OTHER	MT	224.519	168.560	264.283	167.331
OILSEEDS					
FLAXSEED	MIT	281.941	215.996	296.896	206.202
SOYBEANS	MT	284.777	239.697	301.238	252.588
SUNFLOWER SEED	MT	298.512	248 • 418	324.653	289.665
SAFFLOWER SEED	MT	318 • 169	247.050	176.533	357 376
PEANUTS, SHELLED BASIS	MT	689.661	772.386	711.446	757.374
OTHER	MT	273.882	256.376	293.505	219.645
VEG OILS AND WAXES	MT	615.476	619.721	691.390	658.514
COTTONSEED OIL	MT	555.193	595 • 213	572.119	551.999
SOYBEAN OIL	MT	586.737	566.197	678 • 160	646.017 1.712.675
PEANUT OIL	MT	720 - 842	933.517	876 • 495	797.510
OTHER PROTEIN SUBSTANCES	M T M T	845 • 023 1 • 020 • 362	828 • 007 910 • 428	949.481	862.898
FRUIETIN SUDSTAINCES	F1	1 40 20 0 36 2	7100476	140020141	0020070

Continued

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

TOBACCO.UMMANUFACTURED  BURLEY  CIGAR WARPPER  MT 4.222.076 4.5549.594 4.401.243 4.833.701  DARK-FIRED KENTUCKY AND TENNESSEE  MT 12.915.722 13.692.713 8.878.618 13.663.630  DARK-FIRED KENTUCKY AND TENNESSEE  MT 4.187.104 4.838.713 3.822.858 4.790.555  MARYLAND  MT 3.844.129 4.123.181 3.951.992 4.321.813 3.982.858 4.790.555  OTHER  MT 4.187.104 4.838.713 3.822.858 4.790.555  OTHER  MT 3.844.129 4.123.181 3.951.992 4.321.358  OTHER  MT 596.504 6.88.808 6.66.338 754.677  ASPARAGUS  MT 1.267.839 1.616.255 1.145.989 2.041.400  CORN  MT 582.846 555.927 545.579 6.05.692  SOUPS  TOMATOES.TOMATO SAUCE AND PUREE  MT 693.205 6.92.257 546.886 6.64.333  OTHER  DRIED BEANS  MT 172.794 4.838.713 3.822.858 4.790.555  DRIED BEANS  MT 374.608 472.273 404.042 3.86.417  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED DEAS, INC COW AND CHICK  MT 366.137 451.826 3.66.766 3.78.428  DRIED SEANS  MT 1.022.8396 1.919.67.756 1.095.734 8.928.86.96  ASPARAGUS  MT 1.228.936 1.919.838.86.97  DRIED SEANS  MT 1.28.129 1.918.828.938.938.938.938.938.938.938.938.938.93	0044407777		OCTOBER-J		JULY	
BURLEY CIGAR WRAPPER DIAGRAM PRAPPER DIAGRAM PRAPPER DARK-FIRED KENTUCKY AND TENNESSEE MT 3,295.454 3,794.152 3,911.695 3,382.741 FLUE-CUPED MT 4,187.134 4,838.713 3,822.858 4,790.355 MARYLAND OTHER MT 931.026 1,074.446 2,036.136 2,273.496  VEGETABLES AND PREPARATIONS CANNED ASPARAGUS MT 596.504 688.808 666.338 754.677 ASPARAGUS CORN MT 592.696 555.927 566.386 664.338 OTHER MT 1,267.839 1,616.255 1,145.989 2,041.400 CORN MT 582.646 555.927 566.386 664.338 OTHER MT 378.972 465.551 664.386 664.338 OTHER MT 378.972 465.551 406.046 378.426 DRIED BEANS DRIED BEANS DRIED BEANS DRIED BEANS DRIED BEANS DRIED DEAS, INC CON AND CHICK MT 366.137 451.826 366.766 346.449 DRIED LENTILS MT 577.116 775.122 577.741 668.470 DRIED LENTILS MT 1022.396 1,196.756 1,095.734 852.792 LETTUCE MT 1022.396 1,196.756 1,095.734 852.792 LETTUCE MT 1198.244 235.836 218.733.311 159.421 TOMATOES, EXCEPT SWEET POTATOES MT 145.700 156.540 133.311 159.421 TOMATOES SOUPS MT 156.540 133.331 159.421 TOMATOES SUPS AND VEGETABLES DEHYDRATED MT 157.02 156.540 133.331 159.421 TOMATOES SUPS AND VEGETABLES DEHYDRATED MT 157.825 2.30.864 12 246.555 1.199.573 832.792  COFFEE DRUES, PERBS, ROOTS, ETC MT 3,090.976 5,542.211 2,737.308 7,830.327 OTHER VEGETABLE PRODUCTS COFFEE DRUSS, PERBS, ROOTS, ETC DRUSS, PERBS, ROOTS, ETC DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 1,098.646 1,058.030 1,391.655 1,196.150  OTHER  MT 1,0443.128 12.9977 670.250 2,490.721  NOTHER VEGETABLE PRODUCTS COFFEE DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442 2.199.042 12.662.669 DRUSS, PERBS, ROOTS, ETC MT 5,066.296 9,186.442	COMMODITY	UNIT	76/77	77/78	1977	1978
CIGAR WRAPPER	TOBACCO, UNMANUFACTURED	MIT	3,646,418	4.116.200	3,746.051	4.566.222
CIGAR WRAPPER	BURLEY	МT	4.222.076	4.549.549	4.401.243	4 • 8 3 3 • 7 6 1
DARK-FIRED KENTUCKY AND TENNESSEE						
FLUE-CUPED						
MARY LAND						
VEGETABLES AND PREPARATIONS						
VEGETABLES AND PREPARATIONS  CANNED  ASPARAGUS  MT 1,267,839 1,616,255 1,145,989 2,041,400  CORN  MT 58,846 555,927 545,579 605,692  SOUPS  SOUPS  SOUPS  TOMATCES,TOMATO SAUCE AND PUREE  MT 693,225 692,925 766,386 664,338  OTHER  MT 394,668 472,273 404,042 386,417  DRIED BEANS  MT 379,688 472,273 404,042 386,417  DRIED LENTILS  MT 366,137 451,826 366,766 346,449  DRIED LENTILS  MT 366,137 451,826 366,766 346,449  DRIED LENTILS  MT 1,022,396 11,195,504 2,183,650  FRESH  ASPAPAGUS  MT 1,022,396 1,196,756 1,095,774 852,792  LETTUCE  MT 198,244 235,836 218,730 258,996  ONIONS  ONIONS  DOTATCES, EXCEPT SWEET POTATOES  MT 198,244 235,836 218,730 258,996  OTHER  MT 300,642 326,857 290,938 348,419  FOUNT OF THE MT 300,642 326,857 290,938 348,419  FOUNT OF THE MT 300,642 326,857 290,938 348,419  FOUNT OF THE MT 300,642 326,855 11,159,531  TOMATOUS CANNED  HT 198,246 326,877 635,334 530,795  HCPS  OTHER  MT 300,642 326,887 290,938 348,419  FOUNT OUTLE, CANNED  HCL 35,292 56,446 136,427 59,418  VEGETABLE PRODUCTS  COFFEE  DRUGS, HERBS, ROOTS, ETC  DRUGS, HERBS, SUGARS, EXTRACTS  MT 1,443,128 1,495,734 1,539,282 1,461,520  NT 1,443,128 1,495,734 1,539,282 1,461,520  NT 1,443,128 1,495,734 1,539,282 1,461,520  NT 1,443,128 1,495,734 1,539,282 1,496,755 2,490,721  SEEDS, EXCEPT OILSEEDS  MT 1,324,233 812,977 670,250 2,490,721  SEEDS, EXCEPT OILSEEDS  MT 1,443,128 1,495,734 1,539,282 1,461,520  NTESERY STOCK  MT 1,443,233 812,977 670,250 2,490,721  SEEDS, EXCEPT OILSEEDS  MT 1,324,233 812,977 670,250 2,490,721  SEEDS, EXCEPT OILSEEDS  MT 1,324,233 812,977 670,250 2,490,721  SEEDS, EXCEPT OILSEEDS  MT 1,443,2128 1,495,734 1,539,282 1,461,520  NTESERY STOCK  MT 1,443,2128 1,495,734 1,539,282 1,461,520  NT 2,662,889 2,527,277 2,650,555 50 2,733,631						
CANNED ASPAPAGUS ORN ORN MT 1,267-839 1,616-255 1,145-989 2,041-400 CORN MT 582-846 555-927 545-579 6.05-692 SOUPS SOUPS OTHER MT 693-205 692-925 766-386 664-333 OTHER MT 693-205 692-925 766-386 664-333 OTHER MT 526-971 735-293 646-219 877-319 PULSES MT 379-688 472-273 404-042 386-417 DRIED BEANS MT 379-972 465-561 406-046 378-428 DRIED PEAS, INC CON AND CHICK MT 366-137 451-826 366-766 346-449 DRIED LENTILS MT 537-116 775-122 577-741 668-470 DRIED, OTHER MT 1,022-376 1,196-756 1,095-734 852-876 ASPAPAGUS MT 1,022-376 1,196-756 1,095-734 852-876 ONIONS ONIONS MT 198-244 2353-836 218-730 2258-906 OTHER MT 362-517 350-165 379-242 358-605 OTHER MT 362-517 350-165 379-242 358-605 OTHER MT 306-62 320-646 133-331 159-421 TOMATOES, EXCEPT SWEET POTATOES MT 1086-646 1,058-030 1,391-655 1,159-531 TOMATOUS AND VEGETABLES, DEHYDRATED HCL OTHER MT 308-642 321-877 639-334 530-795 HCPS COFFEE MT 2-248-035 2-337-206 2-685-961 2-50-447 OTHER OTHER MT 1-248-035 2-337-206 2-685-961 2-50-447 OTHER OTHER MT 1-248-035 2-337-206 2-685-961 2-50-447 OTHER OTHER MT 1-248-035 2-55-77 639-334 530-795 HCPS OTHER MT 1-248-035 2-55-737 639-334 530-795 HCPS DRUGS, HERBS, ROOTS, ETC MT 1-248-035 2-55-737 12-55-731 10-15-184 HCL 35-292 5-6-446 130-7-28 11-46-520 HT 1-443-128 1-495-734 1-539-282 1-461-520 HCPFE DRUGS HERBS, SUGARS, EXTRACTS MT 1-443-128 1-495-734 1-539-282 1-461-520 NTHER NT 1-443-128 1-495-734 1-539-282 1-461-520 NTHER NT 1-443-128 1-495-734 1-539-282 1-461-520 NTHER SEEDS, EXCEPT OILSEDS MT 1-443-128 1-495-734 1-539-282 1-461-520 NTAGERY STOCK MT 1-443-128 1-495-734 1-539-282 1-461-520 NTAGERY STOCK NT 1-443-128 1-495-734 1-539-282 1-461-520 NT 2-662-8829 2-527-277 2-656-550 2-733-631	THEK	111	7514020	190110710	240304130	24213470
ASPARAGUS CORN MT 712-674-839 1+616-255 1+145-989 2+041-400 CORN MT 582-846 555-927 545-579 605-699 SOUPS SOUPS TOMATOES,TOMATO SAUCE AND PUREE MT 693-295 692-925 7-66-386 664-333 OTHER MT 526-971 735-293 646-219 877-3319 PULSES MT 394-688 472-273 404-042 386-417 DRIED BEANS DRIED BEANS DRIED PEAS, INC CON AND CHICK MT 366-137 451-826 366-766 346-449 DRIED LENTILS MT 537-116 775-122 577-741 668-470 DRIED LENTILS MT 537-116 775-122 577-741 668-470 DRIED, OTHER MT 1	VEGETABLES AND PREPARATIONS					
CORN	CANNED	MIT	596.504	688.808	666.338	754.677
CORN	ASPARAGUS	MΤ	1.267.839	1.616.255	1.145.989	2 • 0 4 1 • 4 0 0
SOUPS   TOMATCES,TOMATO SAUCE AND PUREE   MT   693.205   692.925   766.386   664.333   0THER   MT   526.971   735.293   646.219   877.319   PULSES   MT   394.688   472.273   404.042   386.417   DRIED BEANS   MT   378.972   465.561   406.046   378.428   DRIED PEAS, INC COW AND CHICK   MT   366.137   465.561   406.046   378.428   DRIED LENTILS   MT   537.116   775.122   577.741   668.470   DRIED, OTHER   MT   537.116   775.122   577.741   668.470   CRIED, OTHER   MT   1.022.396   1.196.756   1.095.734   852.792   ELTTUCE   MT   1.98.244   235.836   218.730   226.906   225.906   ONIONS   MT   1.98.244   235.836   218.730   226.905   001.005   OTHER   MT   300.642   320.641   246.160   263.151   POTATCES, EXCEPT SWEET POTATOES   MT   1.45.700   156.540   133.311   159.421   358.605   OTHER   MT   300.642   320.897   290.938   348.419   FROZEN VEGETABLES   MT   336.2517   350.165   379.242   336.605   OTHER   MT   300.642   320.897   290.938   348.419   FROZEN VEGETABLES   DEHYDRATED   MT   1.086.646   1.058.030   1.391.655   1.159.351   TOMATO JUICE, CANNED   HCL   35.292   56.446   36.427   59.418   VEGETABLE SEASONINGS   MT   1.218.129   1.124.246   1.307.283   1.068.907   OTHER   SEASONINGS   MT   3.990.976   5.542.211   2.737.338   7.830.327   OTHER   SEASONINGS   MT   1.218.129   1.124.246   1.307.283   1.068.907   OTHER   SEASONINGS   MT   1.218.129   1.124.246   1.307.283   1.068.907   OTHER   SEASONINGS   MT   1.248.035   1.360.684   12.055.731   10.150.184   FLAVORING SIRUPS, SUGARS, EXTRACTS   MT   1.443.128   1.495.734   1.539.282   1.461.520   NURSERY STOCK   MT   1.443.128   1.495.734   1.539.282   1.461.520   NURSERY STOCK   MT   1.443.128   1.495.734   1.539.282   1.461.520   2.733.631.	CORN	MI				
TOMATCES, TOMATO SAUCE AND PUREE MT 693.295 692.925 766.386 664.333 OTHER MT 526.971 735.293 646.219 877.319 PULSES MT 394.688 472.273 404.042 386.417 DRIED BEANS MT 378.972 465.561 406.046 378.428 DRIED PEAS, INC COW AND CHICK MT 366.137 451.826 366.766 346.449 DRIED LENTILS MT 366.137 451.826 366.766 346.449 DRIED LENTILS MT 537.116 775.122 577.741 668.470 DRIED, OTHER MT 1,139.504 2,183.650 FRESH MT 215.732 269.855 209.061 254.700 ASPAPAGUS MT 10.22.396 1.196.756 1.095.734 852.792 LETTUCE MT 198.244 235.836 218.730 258.908 ONIONS MT 219.535 230.641 246.160 263.151 TOMATOES MT 145.700 156.540 133.311 159.421 TOMATOES MT 362.517 350.165 379.242 358.605 OTHER MT 300.642 320.897 290.938 348.419 FROZEN VEGETABLES MT 354.855 554.577 639.334 530.795 HCPS CUPS AND VEGETABLES, DEHYDRATED MT 1.086.646 1.058.030 1.391.655 1.159.531 TOMATO JUICC, CANNED HCL 35.292 56.446 36.427 59.418 VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907 OTHER COFFEE MT 35.90.976 5.542.211 2.737.308 7.8300.327 DRUGS, HERBS, ROOTS, ETC MT 55.62.966 9.186.442 2.199.042 12.662.669 ESSENTIAL OILS AND RESINOIDS MT 1.982.652 10.360.684 12.055.731 10.150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS MT 1.443.128 1.495.734 1.539.282 1.461.520 NURSERY STOCK MT 1.443.233 812.977 670.250 2.490.721 SPICES MT 2.662.829 2.527.277 2.656.555 2.733.631		мт				
OTHER PULSES MT 394.688 472.273 404.042 386.417 DRIED BEANS DRIED PEAS, INC COW AND CHICK MT 378.972 465.561 406.046 378.428 DRIED LENTILS MT 537.116 775.122 577.741 668.470  ASPARAGUS MT 1.022.396 1.196.756 1.095.734 852.792 LETTUCE MT 1.022.396 1.196.756 1.095.734 852.792  DRIED LENTILS MT 1.022.396 1.196.756 1.095.734 1.095.734 1.096.792  DRIED LENTILS MT 1.022.396 1.196.756 1.095.734 1.096.792  DRIED LENTILS MT 1.086.646 1.058.030 1.391.655 1.159.551  DRIED LENTILS MT 1.086.646 1.058.030 1.39						
DRIED BEANS DRIED PEAS, INC COW AND CHICK MT 366-137 451-826 366-766 346-449 DRIED LENTILS MT 366-137 451-826 366-766 346-449 DRIED, OTHER MT 537-116 775-122 577-741 668-470  DRIED, OTHER MT 215-732 269-855 209-061 254-700  ASPARAGUS MT 1,022-396 1-196-756 1-095-734 852-792 LETTUCE MT 198-244 235-836 218-730 258-986  ONIONS ONIONS MT 219-535 23U-641 246-160 263-151  POTATCES, EXCEPT SWEET POTATOES MT 145-700 156-540 133-311 159-421  TOMATOES OTHER MT 300-642 32(-897 290-938 348-419  FROZEN VEGETABLES MT 534-855 554-577 639-334 530-795  HOPS SCUPS AND VEGETABLES, DEHYDRATED MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLES DEHYDRATED MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLE SEASONINGS MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLE PRODUCTS OTHER  OTHER VEGETABLE PRODUCTS OTHER  MT 3-990-976 5-542-211 2-737-308 7-830-327  DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS MT 1-218-129 1-124-246 1-307-283 1-068-0907  OTHER  OTHER VEGETABLE PRODUCTS  COFFEE  MT 3-990-976 5-542-211 2-737-308 7-830-327  DRUGS, HERBS, SUGARS, EXTRACTS  MT 1-248-3128 1-495-734 1-539-282 1-461-520  NURSERY STOCK  NURSERY STOCK  MT 1-324-233 812-977 670-250 2-490-721  SPICES  MT 2-662-829 2-527-277 2-650-550 2-733-631					646.219	
DRIED BEANS DRIED PEAS, INC COW AND CHICK MT 366-137 451-826 366-766 346-449 DRIED LENTILS MT 366-137 451-826 366-766 346-449 DRIED, OTHER MT 537-116 775-122 577-741 668-470  DRIED, OTHER MT 215-732 269-855 209-061 254-700  ASPARAGUS MT 1,022-396 1-196-756 1-095-734 852-792 LETTUCE MT 198-244 235-836 218-730 258-986  ONIONS ONIONS MT 219-535 23U-641 246-160 263-151  POTATCES, EXCEPT SWEET POTATOES MT 145-700 156-540 133-311 159-421  TOMATOES OTHER MT 300-642 32(-897 290-938 348-419  FROZEN VEGETABLES MT 534-855 554-577 639-334 530-795  HOPS SCUPS AND VEGETABLES, DEHYDRATED MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLES DEHYDRATED MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLE SEASONINGS MT 1-2248-035 2-337-206 2-685-961 2-504-477  SCUPS AND VEGETABLE PRODUCTS OTHER  OTHER VEGETABLE PRODUCTS OTHER  MT 3-990-976 5-542-211 2-737-308 7-830-327  DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS MT 1-218-129 1-124-246 1-307-283 1-068-0907  OTHER  OTHER VEGETABLE PRODUCTS  COFFEE  MT 3-990-976 5-542-211 2-737-308 7-830-327  DRUGS, HERBS, SUGARS, EXTRACTS  MT 1-248-3128 1-495-734 1-539-282 1-461-520  NURSERY STOCK  NURSERY STOCK  MT 1-324-233 812-977 670-250 2-490-721  SPICES  MT 2-662-829 2-527-277 2-650-550 2-733-631			394 - 698	472-273	404-042	
DRIED PEAS, INC COW AND CHICK MT 366-137 451.826 366-766 346-449 DRIED LENTILS MT 537.116 775.122 577.7741 668.4770 DRIED, OTHER MT 1,139.504 2,183.550 FRESH MT 215.732 269.855 209.061 254.700 ASPARAGUS MT 1,022.336 1,196.756 1,095.734 852.772 LETTUCE MT 198.244 235.836 21R.730 258.908 ONIONS MT 219.535 230.641 246.160 263.151 POTATOES, EXCEPT SWEET POTATOES MT 145.700 156.540 133.311 159.421 TOMATOES MT 362.517 350.165 379.242 358.605 OTHER MT 300.642 32C.897 290.938 348.419 FROZEN VEGETABLES MT 534.855 554.577 639.334 530.795 HCPS MT 2.248.035 2.337.206 2.685.961 2.504.477 SCUPS AND VEGETABLES, DEHYDRATED MT 1.086.646 1,058.030 1,391.655 1,159.531 TOMATO JUICE, CANNED HCL 35.292 56.446 36.427 59.418 VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907 OTHER  OTHER VEGETABLE PRODUCTS						
DRIED LENTILS  DRIED OTHER  DRIED OTHER  MT  DRIED OTHER				463 6361	7// 7//	
DRIED, OTHER FRESH MT 215.732 269.855 209.061 254.700  ASPARAGUS MT 1.022.396 1.196.756 1.095.734 852.792  LETTUCE MT 198.244 235.836 218.730 258.908  ONIONS MT 219.535 230.641 246.160 263.151  POTATCES, EXCEPT SWEET POTATOES MT 145.700 156.540 133.311 159.421  TOMATOES MT 362.517 350.165 379.242 358.605  OTHER MT 300.642 32(.897 290.938 348.419  FROZEN VEGETABLES MT 300.642 32(.897 290.938 348.419  FROZEN VEGETABLES MT 534.855 554.577 639.334 530.795  HCPS MT 2.248.035 2.337.206 2.685.961 2.504.477  SCUPS AND VEGETABLES, DEHYDRATED MT 1.0066.646 1.058.030 1.391.655 1.159.531  TOMATO JUICE, CANNED HCL 35.292 56.446 36.427 59.418  VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907  OTHER  OTHER VEGETABLE PRODUCTS  COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS MT 1.218.129 1.124.246 1.307.283 1.068.907  OTHER VEGETABLE PRODUCTS  COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS MT 1.928.2652 16.360.684 12.055.731 10.150.184  HAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK  SEEDS, EXCEPT OILSEEDS MT 1.443.128 1.445.734 1.539.282 1.461.520  MT 1.943.128 12.977 670.250 2.4490.721  SPICES MT 1.924.233 812.977 670.250 2.4790.721  SPICES						
FRESH ASPAPAGUS ASPAPAGUS MT 1,022.396 1,196.756 1,095.734 852.792 LETTUCE ONIONS ONIONS MT 198.244 235.836 218.730 258.908  ONIONS MT 219.535 230.641 246.160 263.151 POTATCES, EXCEPT SWEET POTATOES MT 145.700 156.540 133.311 159.421 TOMATOES OTHER MT 300.642 320.897 290.938 348.419 FROZEN VEGETABLES MT 300.642 320.897 290.938 348.419 FROZEN VEGETABLES MT 534.855 554.577 639.334 530.795 HCPS MT 2.248.035 2.337.206 2.685.961 2.504.477 SCUPS AND VEGETABLES, DEHYDRATED MT 1.086.646 1.058.030 1.391.655 1.159.531 TOMATO JUTCE, CANNED HCL 35.292 56.446 36.427 59.418 VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907 OTHER  OTHER VEGETABLE PRODUCTS COFFEE MT 3.990.976 5.542.211 2.737.308 7.830.327 DRUGS, HERBS, ROOTS, ETC MT 5.062.966 9.186.442 2.198.042 12.662.669 ESSENTIAL OILS AND RESINOIDS MT 11.982.652 16.360.684 12.055.731 10.150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1.324.233 812.977 670.250 2.490.721 SPICES MT 1.324.233 812.977 670.250 2.490.721 SPICES						
ASPAPAGUS LETTUCE MT 198-244 235-836 21R-730 258-908 ONIONS MT 219-535 230-641 246-160 263-151 POTATCES, EXCEPT SWEET POTATOES MT 145-700 156-540 133-311 159-421 TOMATOES OTHER MT 300-642 32(-897 290-938 348-419) FROZEN VEGETABLES MT 534-855 554-577 639-334 530-795 HCPS SCUPS AND VEGETABLES, DEHYDRATED MT 1-086-646 1-058-030 1-391-655 1-159-531 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1-218-129 1-124-246 1-307-283 1-068-907 OTHER OTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS HT 1-982-652 16-360-684 12-055-731 10-159-184 FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1-324-233 812-977 670-250 2-490-721 SPICES MT 1-324-233 812-977 2-650-550 2-733-631						
LETTUCE						
ONIONS ONIONS POTATCES, EXCEPT SWEET POTATOES MT 145.700 156.540 133.311 159.421 TOMATOES OTHER MT 362.517 350.165 379.242 358.605 OTHER PROZEN VEGETABLES MT 300.642 32(.897 290.938 348.419 FROZEN VEGETABLES MT 534.855 554.577 639.334 530.795 HCPS MT 2.248.035 2.337.206 2.685.961 2.504.477 SCUPS AND VEGETABLES, DEHYDRATED MT 1.086.646 1.058.030 1.391.655 1.159.531 TOMATO JUICE, CANNED HCL 35.292 56.446 36.427 59.418 VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907 OTHER OTHER VEGETABLE PRODUCTS OTHER  OTHER VEGETABLE PRODUCTS  ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1.324.233 812.977 670.250 2.490.721 SPICES MT 2.662.829 2.527.277 2.655.550 2.733.631						
POTATCES, EXCEPT SWEET POTATOES MT 145-700 156-540 133-311 159-421 TOMATOES OTHER OTHER MT 362-517 350-165 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 379-242 358-605 320-897 290-938 348-419 FROZEN VEGETABLES DEHYDRATED MT 534-855 554-577 639-334 530-795 HCPS MT 2-248-035 2-337-206 2-685-961 2-504-477 SCUPS AND VEGETABLES, DEHYDRATED MT 1-086-646 1-058-030 1-391-655 1-159-531 TOMATO JUICE, CANNED HCL 35-292 56-446 36-427 59-418 VEGETABLE SEASONINGS MT 1-218-129 1-124-246 1-307-283 1-068-907 OTHER  OTHER VEGETABLE PRODUCTS		-				
TOMATOES OTHER MT 362.517 350.165 379.242 358.605 OTHER MT 300.642 32(.897 290.938 348.419 FROZEN VEGETABLES MT 534.855 554.577 639.334 530.795 MT 2.248.035 2.337.206 2.685.961 2.550.477 SCUPS AND VEGETABLES, DEHYDRATED MT 1.086.646 1.058.030 1.391.655 1.159.531 TOMATO JUICE, CANNED MT 1.086.646 1.058.030 1.391.655 1.159.531 VEGETABLE SEASONINGS MT 1.218.129 1.124.246 1.307.283 1.068.907 OTHER VEGETABLE PRODUCTS ————————————————————————————————————			219.535	230.641	246 • 160	263.151
OTHER FROZEN VEGETABLES MT 534-855 554-577 639-334 530-795 HCPS MT 2,248-035 2,337-206 2,685-961 2,504-477 SCUPS AND VEGETABLES, DEHYDRATED MT 1,086-6646 1,058-030 1,391-655 1,159-531 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1,218-129 1,124-246 1,307-283 1,068-907 OTHER  OTHER VEGETABLE PRODUCTS COFFEE MT 3,990-976 5,542-211 2,737-308 7,830-327 DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324-233 812-977 670-250 2,490-721 SPICES	• • • = - = -					
FROZEN VEGETABLES  MT 534.855 554.577 639.334 530.795  HCPS  MT 2.248.035 2.337.206 2.685.961 2.504.477  SCUPS AND VEGETABLES, DEHYDRATED  MT 1.086.646 1.058.030 1.391.655 1.159.531  TOMATO JUICE, CANNED  HCL 35.292 56.446 36.427 59.418  VEGETABLE SEASONINGS  MT 1.218.129 1.124.246 1.307.283 1.068.907  OTHER  OTHER VEGETABLE PRODUCTS  COFFEE  DRUGS, HERBS, ROOTS, ETC  ESSENTIAL OILS AND RESINOIDS  FLAVORING SIRUPS, SUGARS, EXTRACTS  HONEY  NURSERY STOCK  SEEDS, EXCEPT OILSEEDS  MT 1.324.233 812.977 670.250 2.499.721  SPICES				350.165	379.242	358 • 6 0 5
HCPS SCUPS AND VEGETABLES, DEHYDRATED MT 1,086.646 1,058.030 1,391.655 1,159.531 TOMATO JUICE, CANNED VEGETABLE SEASONINGS OTHER  OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,490.721 SPICES  MT 2,248.035 2,337.206 2,685.961 2,504.477 1,086.646 1,058.030 1,391.655 1,159.531 1,099.531 1,098.907 1,124.246 1,0307.283 1,068.907 1,124.246 1,307.283 1,068.907 1,124.246 1,307.283 1,068.907 1,124.246 1,307.283 1,068.907 1,124.246 1,307.283 1,068.907 1,124.246 1,307.283 1,068.907 1,124.246 1,2737.308 7,830.327 1,068.907 1,124.246 1,2737.308 7,830.327 1,068.907 1,124.246 1,2737.308 7,830.327 1,068.907 1,124.246 1,246.246 1,2737.308 7,830.327 1,068.907 1,068.907 1,124.246 1,246.246 1,2737.308 7,830.327 1,068.907 1,068.						
SCUPS AND VEGETABLES, DEHYDRATED MT 1,086.466 1,058.030 1,391.655 1,159.531 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1,218.129 1,124.246 36.427 59.418 VEGETABLE SEASONINGS MT 1,218.129 1,124.246 1,307.283 1,068.907 OTHER  OTHER VEGETABLE PRODUCTS MT 3,990.976 5,542.211 2,737.308 7,830.327 DRUGS, HERBS, ROOTS, ETC MT 5,062.966 9,186.442 2,198.042 12,662.669 ESSENTIAL OILS AND RESINOIDS MT 11,982.652 10,360.684 12,055.731 10,150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY MT 1,443.128 1,495.734 1,539.282 1,461.520 NRSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,490.721 SPICES MT 2,662.829 2,527.277 2,655.550 2,733.631		ΜT	534.855	554.577	639.334	530.795
TOMATO JUICE, CANNED HCL 35.292 56.446 36.427 59.418 VEGETABLE SEASONINGS MT 1,218.129 1,124.246 1,307.283 1,068.907 OTHER  OTHER VEGETABLE PRODUCTS	HCPS	ΜT	2,248.035	2,337.206	2,685.961	2,504.477
VEGETABLE SEASONINGS OTHER       MT 1,218.129 1.124.246 1.307.283 1.068.907         OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY HONEY HONEY STOCK SEEDS, EXCEPT OILSEEDS       MT 1,982.652 18.360.684 12.055.731 10.150.184 1.905.734 1.539.282 1.461.520 1.4	SCUPS AND VEGETABLES, DEHYDRATED	ΜT	1,086.646	1,058.030	1,391.655	1,159.531
OTHER VEGETABLE PRODUCTS	TOMATO JUICE, CANNED	HCL	35 • 292	56.446	36 • 427	59 • 418
OTHER VEGETABLE PRODUCTS  COFFEE  MT 3,990.976 5,542.211 2,737.308 7,830.327  DRUGS, HERBS, ROOTS, ETC  ESSENTIAL OILS AND RESINOIDS  FLAVORING SIRUPS, SUGARS, EXTRACTS  HONEY  NURSERY STOCK  SEEDS, EXCEPT OILSEEDS  MT 1,324.233 812.977 670.250 2,490.721  SPICES	VEGETABLE SEASONINGS	MT	1,218,129	1.124.246	1,307.283	1,068,907
COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS HT 1,982.652 18,360.684 12,055.731 10,150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,4733.631	OTHER				~	
COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS HT 1,982.652 18,360.684 12,055.731 10,150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,4733.631						
DRUGS, HERBS, ROOTS, ETC MT 5,062.966 9,186.442 2,198.042 12,662.669 ESSENTIAL OILS AND RESINOIDS MT 11,982.652 10,360.684 12,055.731 10,150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS MT 1,443.128 1,495.734 1,539.282 1,461.520 NURSERY STOCK ————————————————————————————————————						
ESSENTIAL OILS AND RESINOIDS MT 11,982.652 10,360.684 12,055.731 10,150.184 FLAVORING SIRUPS, SUGARS, EXTRACTS —— —— —— —— —— —— —— —— —— —— —— —— ——	==					
FLAVORING SIRUPS, SUGARS, EXTRACTS HONEY MT 1,443.128 1,495.734 1,539.282 1,461.520 NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,490.721 SPICES MT 2,662.829 2,527.277 2,650.550 2,733.631						
HONEY NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,443.128 1,495.734 1,539.282 1,461.520  MT 1,324.233 812.977 670.250 2,490.721  SPICES MT 2,662.829 2,527.277 2,650.550 2,733.631			11,982.652			10,150.184
NURSERY STOCK SEEDS, EXCEPT OILSEEDS MT 1,324.233 812.977 670.250 2,490.721 SPICES MT 2,662.829 2,527.277 2,650.550 2,733.631						
SEEDS+ EXCEPT OILSEEDS       MT       1,324.233       812.977       670.250       2,490.721         SPICES       MT       2,662.829       2,527.277       2,650.550       2,733.631						1,461.520
SPICES MT 2,662.829 2,527.277 2,650.550 2,733.631						
,,,,,		MT				
OTHER	SPICES	MIT	2,662.829	2,527.277	2.650.550	2,733.631
	OTHER					

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY TARLE

COMMACOLITY AND COUNTRY	₩ ₩ H N O	OC YTITNAUQ	OCTOBER-JULY ITY	>	ALUE :	PUANTITY	JULY	VALUE	Ų.
		76/77	78 1/	76/77 1,000 00L.	77/78 1/ : 1,000 DOL.	1977	978 1/	1977 1,000 00L. 1	1978 1/ ,000 00L.
CATTLE, LIVE	0 2	84,593	86,258	48,800	62,874	8,159	7,698	5,239	5,607
X T X T C C C C C C C C C C C C C C C C		0000	0.07	9 6 6		9	22	0 60	97
COSTA RICA		2,61	1,39	• 41		സ	S	35	75
COLOMBIA		245	• 46	32	0.	N)	138	8	91
BRAZIL		712	926	990		<b>~</b> (	ഗം	Q (	255
A Z C L Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		90	66 73	4 00		0 0	2	# U	4
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		9 6	יי ריי	4 6		0	•	n	0 0
YUGOSLAVIA		56	978	.72		• •	ເກ	0	Φ.
IRAN		4,991	• 55	,73	10,362	764	9.45	_	956
KOREA, REPUBLIC OF		• 52	2,12	• 50		0	S	339	O
NAGAD		• 70	• 31	ര	•	459	4	-	405
L.187A			99		•	- 1			
OTHER		6,106	7,157	3,702	6,133	471	189	164	284
MILK & CREAM, CONDENSEO OR EVAPORATEO	٤	2,8	4 9 8 4	33	930	666	ല	671	LC)
MEXICO		æ	05	4	22	829	198	O	590
NETHERLANDS ANTILLES		133		282	82	21		94	0
TRUST TERR PAC IS		571	1,054	429	791	33	154	52	113
GUINEA		N	11	291	σc	<del>ه</del>	0	20	0
OTHER		1,098	9	906	1,127	7.1	7.8	56	ଅନ
MILK, NONFAT DRY	٤	44,614	70,528	64,487	67	6,260	19,599	9,554	,19
MEXICO		322	9 45	9	3,968	ις.	ന	*	3,713
GUATEMALA		936	1,754	• 62	46.	19	8	<b>a</b> 0	0
COSTA RICA		986	ው	• 76	7	0	0		0
I L I GO		10444	4,	N 1	2,249	<b>σ</b> ι	٠,	150	- 1
BULIVIA		616	1.679	9.75	αı	67	563	6	159
		910	4 (	9 2	- 0	N 4	<b>-</b>	24145	0 0
		9 .	7 6 T	) t	0 7			٠,	
		0 0 0 0 0 0	֓֞֞֝֝֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡֓֓֓֓֓֡֓֡֓֡֓֡	1 40%	9 (*	7	0	10	1007
INDONESTA		9.6	֓֞֜֜֜֜֜֜֜֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֜֜֜֜֓֓֓֡֓֜֜֜֓֓֡֓֜֜֡֓֡֓֡֓֜֜֜֡֓֡֓֡֡֡֡֡	100	9	• 17	403	.79	163
PHILIPPINES		8,914	2.0	19	643	61	•	, ru	14
MOROCCO		.84	52	.70	,36		1,230		228
ALGERIA		0	1,750		82	0		0	0
SUDAN		181	, 10	38	984	0	302	0	108
UPPER VOLTA		9	• 38	628	945	0	•	0	271
SOMALIA		S)	. 47	е.	69	56	0	39	0
ANZANIA		<b>5</b> 86	ı	1,602	•	c ·	0 (	0 (	0 0
SOCK SOCK		ì	2,04		י ריי	٠,			,
		7.765	• 7.7	11.030	00	965	1,532	10447	041
LARD AND OTHER RENOERED PIG FAT	E	78,824	50.022	37,056	26,625	3,867	58	5+009	2,994
CANADA		• 07	7,36	• 46	88	m	6	ō	• 65

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CDNTINUED TABLE

COMMODITY AND COUNTRY	TINO	76/77	OCTOBER-JULY QUANTITY 77.78 1/ 1,000	VAL 76/77 0 DOL.	; 77/78 1/ 1,000 DDL.	QUANTITY 1	JULY 978 1/	VALUE 1977 1,000 DOL. 1,	E 1978 1/ .000 DOL.
MEXICO BELIZE HAITI UNITED KINGOOM NETHERLANDS BELGIUM-LUXEMBOURG POLAND		26,9645 1,060 26,213 2,660 3,647 5,107	23,355 1,9966 1,9111 4,9111 4,811 301 2,115	13,433 8433 11,5883 1,084 1,085 2,375	10 2 2 3 3 4 4 1 1 1 3 0 0 1 1 3 0 0 1 1 3 0 0 1 1 3 0 0 1 1 4 2 8 8 0 0 1 1 3 0 0 1 1 4 5 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,787 152 36 0 0 0	2*011 22 22 0 52 0 0 0 127	1 4 6 1 3 6 6 1 2 8 6 0 0 0 0 4	1,159 20 20 34 34 127
TALLOW, INEOIBLE MEXICO COLOMBIA VENEZUELA UNITED KINGDOM NETHERLANDS	Ε.	1,000,440 26,430 31,2430 12,221 79,946 87,283	4001394 40013914 4001391	0 3 4 0 4 C C C C C C C C C C C C C C C C C	444	104,065 4,410 2,945 1,202 5,774 6,212 762	00000000000000000000000000000000000000	4 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.0	36,034 1,908 1,908 1,908 2,608 2,613 2,613
FRANCE FEO.REP.OF GERMANY USSR		4,68	3,75	,05 ,11	40.00	P~ LΩ √	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0	941
N REP OF CHINA REPUBLIC DF		83.0 83.0 84.4 84.0 84.0 84.0 84.0 84.0 84.0 84	00000100	000 E N G G   - 0	00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 0000 0000 0000 0000	/o 4004001 0440000044	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	።። ያለልተው ይ ። የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ
BEEF AND VEAL, EXCEPT OFFALS CANAOA BARANAS NETHERLANOS ANTILLES VENETURELA NETHERLANOS SAUGO TARBIA HONG YONG UAPAN	F	31,239 3,8239 2,6013 1,605 1,6	41, 2 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100001 1000001 100000000	135,418 2,418 2,4012 3,4086 2,104 2,1060 2,1060 2,1060 2,1060 2,1060 2,1060 2,1060	3°791 196 196 201 201 201 1°769 490	4,224 2337 1197 119 140 2,523 697	10,316 705 705 1,206 106 106 4,864 1,864	15,155 1,026 1,026 1,026 1,11 1,154
PORK, EXCEPT OFFALS CANAOA MEXICO 8AHAMAS	Ε	105,564 67,910 1,400 1,767	86,361 43,329 7,233 2,092	189,320 105,133 1,078 3,163	174,291 75,512 4,739 4,320	9,163 5,087 734 161	6,977 3,657 982 167	16,938 8,690 497 295	15,284 7,580 673 380

TABLE 7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

SOURCE SHEET	# 6	2	OCTDBER-JULY	2	b -	>	JULY	2	U
	-	16/77	77 77/78 1/	[ •	77/78 1/ : 1,000 DOL.	1977	1978 1/	1977 1,000 DOL.	1978 1/ 1,000 DOL.
VENEZUELA JAPAN OTHER		2,404 24,381 7,703	6,511 18,062 9,135	4,558 62,593 12,795	14,933 57,912 16,875	826 1,779 577	477 941 751	1,709 4,776 971	1,796 3,374 1,480
OFFALS, EDIBLE, VARIETY MEATS CANADA MEXICO UNITED KINGOOM	E	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	47.04.1	6,64 1,19 6,69 6,69	7,31 3,53 6,67	4400	P 9 8 8	5 66	13,116 378 938 2,116
NETHERLANDS BELGIUM-LUXEMBOURG FRANCE FED.REP.OF GERMANY JAPAN		1000 4000 4000 1000 11000 11000 11000 11000 11000 11000 11000	- 0 N - 10 - 1	105,439 105,439 105,4133 105,6133	- 4 4 NU O CC	11 3 11 2 6 6 11 8 6 11 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		3,9367 3,605 1,3605 1,005 1,005	
BAREDING CHICKS CANADA MEXICO VENEZUELA BRAZIL FRANCE SPAIN UAPAN	ON	8,446 1,507 250 323 322 222 120 1,729 4,034	1,000 00 00 00 00 00 00 00 00 00 00 00 00	16,384 1,185 1,328 16,328 1,184 1,113 3,226 6,908	19.651 1.0551 1.0337 1.0355 1.0356 1.0256 1.0210 9.128	129 129 40 46 46 77 109 378	1,054 341 27 22 12 12 35 129 488	1 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,688 2777 104 104 100 100 145 933
POULTRY MEAT, CHICKENS, FRESH, FROZEN CANADA MEXICO JAMAICA LEEWARDOWINDWAPD IS NETHERLANDS ANTILLES VENEZUELA USSR IRAGAPORE HONG KONG JAPAN FR PACIFIC ISLANDS EGYPT CANARY ISLANDS NIGERIA OTHER	Ε	130,144 10,433 4,891 1,891 1,891 3,185 3,513 6,538 6,598 16,187 22,713 1,498 2,461 2,177 8,788	128,127 9,539 12,948 12,948 12,948 12,948 12,948 12,948 12,948 14,988 11,558 11,588 11,588	119,043 10,864 3,264 2,567 3,220 3,220 3,220 1,446 2,909 1,476 2,909 1,476 2,909 1,476 2,909 1,009 1,009	123.291 100.593 100.593 130.693 130.693 130.693 110.69	17,035 922 1,286 1,286 1,286 335 3,901 1,633 2,439 1,633 2,750 2,750 332 1,116	12,997 1,766 2,727 2,727 6,16 1,467 1,467 1,484 1,989 1,584 1,989 1,05 105 105	16 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	111,912 2,038 441 9441 957 1,524 1,644 1,644 1,644 1,217 2,351 1,217 1,2
POULTRY MEAT, TURKEYS, FRESH, FROZEN CANADA BAHAMAS UNITED KINGOOM	Σ	19,833 2,253 397 847	19,456 1,315 425 811	23,436 2,740 464 2,190	24,104 1,625 2,221 2,226	2,363 244 25 119	1,376 194 24 127	2,919 360 313	2,286 211 28 355

TABLE 7--U.S. AGRICULTURAL EXPORTS: GUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUEO

UE 1978 1/ 1,000 DOL.	1, 10.9 1, 0.0 1, 0.	132,237 1,518 1,518 1,518 1,515 6,70 10,040 21,904 21,904 11,072 11,072 11,072 11,072 11,765 21,765	4 N M M O O O O 4
1977 1,000 DOL. 1	1	98 1 1 4 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,9577 821 621 103 104 116 126 128
JULY QUANTITY 1978 1/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1004+630 1,161 879 175 0 5,206 7,4473 118,906 9,209 10,116 17,9916 17,9916	2 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
90AN	1,215 134 134 137 137 186 186 186 137 137 137 137 137 137 137 137	61,293 834 2,476 2,776 5,405 19,167 10,297 9,699 8,998	2.08 0.08 0.00 1.7 1.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
; 77/78 1/ ; 1,000 DOL.	9,845 5,645 1,556 1,556 1,556 1,556 1,556 1,556 1,556 1,556 1,566	1,425,865 30,6594 10,6594 11,599 11,6599 11,6599 11,6599 11,969 1	11 9 9 9 9 9 9 9 9 9 9 9 9 9
JULY VAL 76/77	0 1 1 8 80 9 1 1 9 80 9 1 1 9 80 9 9 1 1 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1,600,0212 25,448 31,05,448 105,081 42,081 42,081 101,085 101,	21.0 10.0 10.1 2.10.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
OCTOBER-JULY ITITY 77/78 1/	7 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,0097,60969 21,338 21,338 13,640 13,640 945 945 1065,185 1065 1065,185 106	10 40 010 010 000 000 000 000 000 000 00
QUANTI 76/77	7,446 1,229 1,229 4,84 4,84 4,84 3,636 3,636 1,187 1,1	859,667 36,798 175,099 175,099 175,099 175,099 31,235 30,609 158,825 64,144 184,917 123,950	34,485 15,849 621 187 1,760 1,000 1,030
TINO	O N E	EΣ	EΣ
COMMODITY AND COUNTRY	FED.REP.OF GERMANY SWITZERLANO HONG KONG JAPAN TOGO NIGERIA OTHER CATTLE HIOES, WHOLE CANAOA MEXICO FRONCE FEO.REP.OF GERMANY CZECHOSLOVAKIA SPAIN ITALY ROMANA SPAIN ITALY ROMANA KOREA, REPUBLIC OF REP.OF CHINA(TAIWAN) UAPAN OTHER	COTTON, RAW EXCLUDING LINTERS CANADA SWITZERLAND SWITZERLAND INOIA BANGLANCESH THAILANO INOONESIA PEOPLES REP.OF! CHINA KOREA, REPUBLIC. OF HONG KONG REP.OF CHINA(TAIWAN) JAPAN CGYPT OTHER	FRUIT COCKTAIL, CANNED CANAOA PANAMA NETHERLANOS ANTILLES SWEOEN NORWAY NETHERLANOS BELGIUM-LUXEMBOURG FEO.REP.OF GERMANY

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

TABLE	7U.S. AGRICL	CULTURAL EXF	PDRTS: QUA	DUANTITY AND VA	ALUE BY COMM	COMMODITY AND C	COUNTRYCONTINUE	TINUED	
>0 + 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# ·	1 2 4 2 6	OCTOBER-JUL	·		4	JULY	7	L
	200	76/77	77/78 1/	76/77 7 1,000 DOL. 1	7/78 1/ •000 DOL•	1977	1978 1/	1977 197 •000 DOL• 1•00	1978 1/ *000 DOL*
AUSTRIA SETTING		1,194	0.54		260	60 60	00	ις ο 52 ες	00
SAUDI ARABIA		t t	312	NA	040	* 0 E	<b>8</b>	n <b>e</b>	15
SINGAPDRE		5	4.85	4	367	$\blacksquare$	ហ	6	9
HONG KDNG		6,9	37	87		<b>←</b> (	11	*	N -
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1,0638	1,465	00	1,420	1 V	101	9 -6	40
		U	P. D.	0 0	7 6 7	}		2	0
PEACHES, CANZED	Σ	• 22	92	23,869	ā	2.770	17	1,466	S)
CANADA		6,84	0.8	252	982	, 12	• 19	631	S
SWEDEN		946	10	829	26	7	508	S.	0
UNITED KINGDOM		£O.	11	4.1	En.	0	œ	0	0
NETHERLANDS		932	63	653	O.	328	-	145	<b>~</b> 1
BELGIUM-LUXEMBOURG		131	30	70	90	13	25	9	Nι
THUO KIND OF GRANNY		7 9 33	9 6	15.0		320	3O 0	142	n o
Z Q W L L L L L L L L L L L L L L L L L L		6,597	14 • 762 8 • 4 15	3 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.551	ທ <b>+</b> ທິນ ພິກ	1 9 2	337	265
00 00 00 00 00 00 00 00 00 00 00 00 00	P-1	•	ć	ò	ć	č			4
		100	170	2 P P P	7004	* 0	a	0004	0
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. A 3 ( ) C		10	0.00	on on	1,706	73	1 0 0	00	4
DINTAND		.81	440	46.	960	222	40	242	135
DENMARK		,28	991	900	0.07	Œ	4	មា	4
CNITED KINGDOM		982	941	.58	950	183	103	187	111
NETHERLANDS		7.0	96	76	•21	$\overline{}$	4	17	0
BELGIUM-LUXEMBOURG		.43	1,42	• 42	1,74	9	4	99	53
		92	11,358	On-	9 9 5	300		356	
FED. REP. DF GERMANY		930	.91	010	930	ው	363	211	254
		0.11	0,0	on c	- 0	0 0	0 0	> 0	00
Z - 4		1 40 1 00 1 00	100	V (*)	1.121	) 00 -	9 40	90	~
ITALY		Pour	~	447	O.	62	66	7.1	136
NAPAN		,27	~	O.	0.07	┣~	0.80	60 ·	92
REP SOUTH AFRICA		63		72	1	169	- 1	194	
O HE R		h	5,340	-	5,572	ው	371	276	46/
GRAPES, DRIED (RAISINS)	٤	99	00 00	.97	• 26	2,376	3,787	4	00
CANADA		66.	In	90	• 39	317	4	561	90 00
VENEZUELA		4	906	97	800	16	oo o	ന	SO.
Z 10 10 10 10 10 10 10 10 10 10 10 10 10		0	00	80	96	80.7	410	5 C C	9
A43%0Z		9	ው	600	663	16	ው <b>የ</b>	m,	0 10
		<b>ω</b> ι	11	973	91	111	200	217	ο,
		300	525	60.	ν ι •	A 1 1	100	<b>TO C</b>	-
			1,910	2,128	24529	769		ቀ ur	100
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TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

AGENICO ONA SELOCEMOS	H N	2	OCTOBER-JULY	-JULY	۰۰۰ ۰ ۱	>+ + × < 10	JULY	>	<u>u</u>
		76/77	11/18 1/	5/77 00L	77/78 1/ : 1,000 DOL.	1977	1978 1/	1977 1,000 DOL.	1978 1/ 1,000 DOL.
BELGIUM—LUXEMBOURG FED,REP,OF GERMANY SWITZERLAND		1,147	1,212	1,158 1,695 941	1,906 3,747 813	26 130 31	60 261	ა ლ ი ა ლ ი ა ლ ი	335
		) (	1948		1,51	100	4 (	) (	1 6
ZETAN		372	- 60 - 00	10,118	4 01	318	1 • 6 cc	4 8 8	36
OTHER		N	-	C/J	• 96	263	405		691
GRAPEFRUITS, FRESH	Ε	5,73	2040	,70	, 81	~	86	4,458	0
CANADA		606	64.0	0,80	1,78	6.0	400	N V	900
A PLANCE AND COMMENT OF THE PROPERTY OF THE PR		7,0% 6.66	70°9	270	1000	N IO	7 4	0 60	v -
FED. REP. OF GERMANY		2,34	5,13	, 100	1,28	) [-	2	) —	40
NATA-O CATHO		145,906	114,715	33,709	30,827	9,551	12,136 638	3,226	4,421
SP PP SP PP SP PP PP PP PP PP PP PP PP P	Ε	0.70	1.08	66.6	3,75	0.0	9.48	iù 80	,12
CANADA		39,619	.81	21,858	VD.	N	3,746	2,863	3,296
SWEDEN		N -	• 86	4	,41	0	13	0	19
MANUAL MA		ው የ	000	VC C	8 4	CC	E.I.	00	100
NE TERMINE		4 0	9 14	0	± √	170	ה ה	- 1	u
N N N N N N N N N N N N N N N N N N N		916	1.078	646	921	127	205	111	200
HONG KONG		-1	9 45	. 9	,33	239	407	-91	9
NAPAN		60	928	54	LO 1	0	0.1	(	
OTHER		4	46.	00	,16	146			113
LEMONS AND LIMES, FRESH	Ε	988	9.33	68	906	0.07	47	LO	9,323
CANADA		4984	4 , 70	961	939	946	959	dr I	Φ
NETHER ANDS		, 18	1967	0 4 0	954	17	91	ON B	\$ 50
BELGIUM=LUXEMBOURG		980	9 0	9 6	o o	9 0	101	~ n	0 K
GERMAN DEM. REPUBLIC		6,85	2,35	4 4	65	913	1	1 4	0
POLANO		16,063	14,763	3.433	3,652	2,293	2,336	439	612
		3013	956	000	~ P	ູດ ກິດເ	10 4 10 0 10 0 10 0	D C	n a
2000		7 0 0	4440	9 6	000	. 67	Ý	5 d	) -
OTHER		904	9	40	3,94	3,98	, 00 , 10	80	29
ORANGES, TANGERINES, CLEMENTINES, FRESH	Ψ	5,10	, 28	646	963	,12	LD.	46.	26
CANADA		71,76	51,02	8,27	2,71	0 9 4 5	•14	925	940
UNITED KINGDOM		3,77	4004	990	919	(D)	00 0	(n)	ው ፣
NE-HERLANDS		3,58	911	e α α α	D V	0 0 0 0 0	70	0 4	ক ব
I (NO I )		4.10	6.77	.47	9.56	9.0	63	0.40	- 4t
LAPAN		19,287	41,033	40	17,421	(L)	7,384	1,048	3,592
OTHER		9047	5,14	• 29	67	978	966	166	, 15

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VOTE STATE OF STATE O	 -	44310	OCTOBER-JULY		# •	9	JULY	>	11. VA:
	-	76/77	1 81/17	76/77 1,000 DDL.	77/78 1/ : 1,000 DDL.	1977	1978 1/	1977 1,000 DDL.	1978 1/ 1,000 DOL
GRAPEFRUIT JUICE CANADA BAHAYAS UNITEO KINGOOM NETHERLANDS FED. FED. REP. DF GERMANY JAPAN	χ H	13.4.9955 13.4.9955 13.5.842 13.5.831 13.5.831 13.5.831 5.5.839	31,278 16,377 796 2,993 1,283 1,069 6,614	13,400 1	15,698 7,986 1,634 1,634 1,099 3,213	2,821 1996 1996 3008 222 536	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,872 551 87 571 239 96 96	1,566 1,141 1,141 8 1 8 4 8 8 28 99 167
ORANGE JUICE CANADA SWEDEN NETHERLANDS OTHER	Σ  -   R	98,712 49,833 7,655 8,159	139,682 83,455 8,925 5,469 41,832	79,957 39,925 7,725 6,631 25,676	82,773 44,827 4,106 4,496 29,344	7.4435 3.071 658 531 3.175	17,406 10,854 1,072 555 4,924	7,360 2,994 770 3,051	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
ALMONDS, SHELLED BASIS SWEDEN UNITED KINGDOM FRANCE FEO, REP, DF GERMANY USSR UAPAN OTHER	Σ	114.576 5.793 7.357 6.299 35.535 13.322 20.770	116.901 6.277 7.899 6.775 34,569 8.956 20,394	197.919 9.7919 13.4493 13.4493 60.217 23.250 44.647	252.194 13.304 17.417 13.747 75.410 21.668 42.812	10.870 361 870 298 4.194 1.675 2.110	7,88,0 1,34,6 1,02,1 1,03,3 1,03,3 1,03,2 1,03,3	18,866 1,748 1,748 7,559 1,724 2,536 4,158	18,224 3,127 3,127 680 2,908 6,11
WALNUTS, UNSWELLEO BASIS CANADA UNITED KINGDOM NETHERLANDS FRANCE FEDNCE FEDNCE FEDNCE FEDNCE FILL SPAIN ITALY OTHER	Σ	52.6 6.257 3.6675 1.6649 10.6829 11.263 11.7631	61.247 2.500 2.500 2.803 5.308 12.008 5.935 6.041	39,750 3,460 2,080 1,385 1,111 1,119 4,073	46,535 2,011 1,241 1,241 12,036 5,565 12,067 12,140	508 302 208 20 0 0 50 420	741 114 56 159 159 0	- WW WW W W W W W W W W W W W W W W W W	552 71 71 151 21 20 0
MEXICO GRAINS UNITED KINGOOM UNITED KINGOOM NETHERLANDS SECTION—LUXEMBOURG FED.REP.OF GERMANY POLAND USSR SPAIN PORTUGAL ITALY ISAAEL	Σ ⊢ Σ	2. 474 2. 5. 682 2. 5. 682 2. 5. 682 2. 146 2. 146 2. 146 2. 166 2. 166 2. 166 2. 166 2. 166 2. 166 3. 16	45.644.104 1.540.185 1.540.185 1.557.883 1.161.188 1.161.188 1.405.773 1.405.573 1.557.401 1.557.0163 1.654.836	4,653,581 158,585 264,310 64310 623,426 256,268 111,530 137,171 182,197 231,356 95,256	4,000	3,708,967 527,343 2122,132 2128,132 268,668 264,417 72,618 72,618 74,64 72,618 72,618 72,618 72,618 72,618 72,618 73,618 74,618	4,959,51 16,355,935 16,3769 410,3769 116,622 116,627 116,607 195,524 790,122 105,023 699,264 65,213	365,750 535,750 11,5597 21,5531 22,535 7,6695 7,6627 3,627 11,727 11,727	53 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TABLE 7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUEO

COMMODITY AND COUNTRY	LIND	76/7	OCTOBER-JULY QUANTITY 77778 1/ 1,000	76/77	LUE : 77/78 1/ : 1,000 DOL.	00ANTI 1977	JULY VTITY 1978 1/	1977 1,000 DOL.	1978 1/ 1978 1/
KOREA,REPUBLIC OF REP.OF CHINA(TAIWAN) JAPAN UNONTFO CTRY…CAN T/S		1,110,907 969,596 8,548,589 1,542,141 5,579,444	1,527,594 1,344,440 9,383,826 2,131,638 5,517,486	119,746 107,707 937,846 147,528 619,541	162,701 141,463 960,044 201,155 570,370	139,354 89,044 673,162 186,405 533,431	247,327 99,682 783,470 352,115	14,202 10,005 68,876 15,182 56,355	28,574 11,6630 85,298 33,9995 66,132
BARLEY MEXICO COLOMBIA OENMARK UNITEO KINGOOM NETHERLANOS BELGIUM-LUXEMBOURG FEO.REP.OF GERMANY	E	1,503,882 2,372 29,938 106,805 127,659 121,531 192,669	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	173,612 4,119 12,297 15,459 7,895 16,21 22,356	L.E. 4	245 844 0 0 3 0 7 0 0 5 1 5 0	1100314 70358 000 1800 1800 1800 1800 1800 1800 180	23 960 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 • 165 1 • 014 0 0 0 0 1 • 614
GERMAN DEM.REPUBLIC POLANO ITALY CYPRUS IRAG IRAN		37,77	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,55 1,89 6,10 6,13		12,687 15,378	56,939 0 14,074	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,765 0 0 1,104
ACREA, REPUBLIC OF JAPAN JAPAN ALGERIA TUNISIA UNONTFO CTRY-CAN T/S		1469.949 169.949 169.949 169.949 169.949 169.949	40404407	0 0 to 4 to 0 to	11, 9,9054 4,362 1,363 3,413 1,9813	111:049 17:137 16:499 47:353	13,4425	17,589 1,9866 1,810 3,857	1 6600
OATS JAMAICA VENEZUELA NETHERLANOS BELGIUM-LUXEMBOURG FED.REP.OF GERMANY GERMAN DEM.REPUBLIC HUNGARY SWITZERLAND JAPAN	Σ	66,787 1,006 1,006 1,006 21,006 21,006 21,006 21,007 21,207 2,275	141,247 1,0247 23,122 24,997 7,915 60,365 60,365 16,035 14,182 7,275	A 2 6 6 2 6 6 6 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9	14,197 1923 2,423 6,256 6,117 1,121 1,921 1,921 6,26	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,926 1,646 16,543 16,543 139 598	7 4 9 8 4 9 1 1 8 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,753 218 218 0 0 0 0 0 0 0 38
CORN, EXCEPT SEEO MEXICO UNITEO KINGOOM NETHERLANOS BELGIUM-LUXEMBOURG FEO.REP.OF GERMANY	. Ε	5,892,890 887,739 2,327,876 3,763,447 1,691,473 4,777,592 4,777,592	40,066,475 1,052,901 1,580,868 2,226,126 1,099,390 2,214,250 1,443,441	3,919,195 97,957 243,567 608,060 176,821 535,519 102,090	4,148,705 113,227 152,972 224,907 115,325 220,330 140,975	2,949,058 281,705 122,132 215,387 261,422 236,219	4,343,718 235,876 163,769 410,222 115,687 81,045	293 293 294 117 217 237 237 237 233 295 295	470.627 28.650 17.396 43.393 12.632 7.081

TABLE	7U.S.	AGRICULTURAL E	EXPORTS: QU	QUANTITY AND	VALUE BY COM	COMMODITY AND	COUNTRYCONTINUE	ONTINUED	
COMMODITY AND COUNTRY	RY UNIT	DUANTIT T 76/77	0CT08E Y 7/78 1	R-JULY VA / 76/77 1.000 DOL.	ALUE : 77/78 1/ 8	1977	JULY UANTITY 1978 1/	V 1977 1,000 DOL	ALUE 1978 1/ . 1,000 DOL
USSR SPAIN PORTUGAL ITALY GREECE GREECE GREECE GREP.OF LAPAN UNDNIFD CTRY-CAN T/S		2,890,542 1,330,716 2,024,312 817,406 955,597 1,390,923 3,681,570	9,335,198 1,507,603 1,514,805 1,654,412 845,662 1,191,064 7,081,084 2,093,011 4,015,413	330,774 109,378 144,736 219,430 91,372 104,277 106,825 132,471	984, 238 135, 255 136, 255 136, 255 150	72.081 211.609 123.266 123.266 29.066 630.082 139.052	790.122 105.0128 59.198 499.364 55.982 24.3327 86.257 656.107 352.115	2002 1110 1000 1000 1000 1000 1000 1000	833,793 52,652 52,652 52,652 53,652 73,056 43,995 43,995
MEXICO VENEZUELA NORWAY EXCEPT SEED VENEZUELA NORWAY NETHERLANDS NETHERLANDS POLAND SPAIN PORTIGAL SPAIN PORTIGAL LARAN LA LARAN OTHER	<del>Γ</del> Σ	5,310,746 233,020 159,003 1159,003 1159,003 1159,003 1174,600 1345,001 1345,001 135,	4,775,134 2710,983 126,705 6,710 53,83,307 255,358 122,757 122,358 122,358 255,358 122,358 324,720	552,337 600,033 27,515 117,620 135,780 37,780 17,497 17,497 17,467 16,632 221,808	460.723 28.9983 12.053 12.053 88.529 28.529 12.016 12.016	508,079 245,079 52,079 129,230 55,040 55,039	486,553 112,103 48,915 39,115 76,101 76,101 28,628 33,577 127,523 20,690	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	51,621 11,479 5,681 4,070 9,408 2,908 12,226 2,020
ICE CANADA NETHERANDS FED.REP.OF GERMANY USSR PORTUGAL IRAO IRAO INDONESIA NOMESIA NOMESIA NOMESIA NOMERIA REP SOUTH AFRICA	Σ	1,786, 6,767, 7,77, 7,77, 7,77, 7,77, 7,77, 1,77	1,726,685 64,897 18,889 12,426 71,8726 15,4846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1151,846 1161,846 1	552,007 19,316 117,084 117,263 117,913 117,913 117,913 117,913 117,913 11,989 11,989 11,989 11,089 1	671,948 23,518 6,053 24,395 9,976 4,058 30,947 121,729 85,385 129,150 129,150 129,150 129,150	2211,353 4,0868 4,0868 6,016 6,01	161,172 4,180 8,269 8,269 1,507 1,507 11,261 11	7110489 100489 100481 1	68,682 1,751 3,655 650 21,47 7,781 10,22 10,22 2,448 2,448
HEAT AND PRODUCTS VENEZUELA BRAZIL NETHERLANDS USSR IRAN	F	19, £17, 181 514, 942 420, 714 343, 729 2, 781, 996 989, 528	26,402,795 2,535,364 692,318 2,952,883 940,128	2,459,000 68,742 47,730 41,491 414,385 108,434	3,195,227 74,111 300,986 82,893 359,373 113,187	2,400,135 83,341 114,852 39,609 305,759 52,826	3,028,918 58,761 271,649 46,712 212,003 63,015	271,603 9,969 11,901 3,809 47,266 5,831	384,601 7,354 33,975 5,437 24,793 8,550

CONTINUED

TABLE 7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	F II	ε ε 76/77	OCTOBER-JULY QUANTITY 7 77/78 1/ 1,000	VA 76/77 0 DOL•	LUE 77/78 1/ 1,000 DOL,	1 1977	JULY QUANTITY 1978 1/	VALUE 1977 19 1,000 DOL. 1,0	UE 1978 1/ 1,000 DOL.
INDIA PAKISTAN PHILIPPINES COREA DEPUBLIC OF JAPANO MOROCCO ALGERIA E OFPT NIGERIA UNDNTFO CTRY-CAN T/S		680,367 171,977 2557,816 2,694,96 231,255 231,255 1,674,444 1,674,444 1,674,444 1,674,444 221,209 6,278,767	359,679 628,198 558,489 1,286,013 2,523,281 743,751 1,585,580 1,585,680 1,129,673 8,630,107	933581 20,702 30,963 189,038 328,038 29,125 181,672 79,867 79,867 74,406	50,073 74,509 68,173 308,394 82,680 187,582 187,73 131,473 1,057,086	20,911 56,610 147,910 275,645 23,728 18,378 18,558 66,119 47,870	100	3,182 7,529 15,597 31,518 2,502 2,502 17,643 7,589 4,831	1,3,4,4,6,6,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1
WHEAT VENEZUELA CHILE BRAZIL NETHERLANDS USSR	Σ	8,712,8 514,9 306,6 4,19,4 7,341,9	666,97 18,67 34,82 52,88	99.08 7.49 7.44 1.10	00 00 00 00 00 00 00 00 00 00 00 00 00	2,276,770 83,1182 114,8852 339,157 305,759	V 00 00 4 4 0 0	254,780 9,961 11,9901 13,739 47,39	200000
IRAN ISRAEL INDIA PAKISTAN PAKISTAN PARISTAN KOREA, REPUBLIC OF REP, OF CHINA (TALWAN) JAPAN ALGERIA EGYPT NIGERIA UNDNTFO CTRY-CAN T/S		989 987 987 987 987 987 987 987 987 987	940 91110 9110 91110 91110 91110 91110 91110 91110 91110 91110 91110	04900040000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 44 24 44 44 44 44 44 44 44 44 44 44 4	000 000 000 000 000 000 000 000 000 00	0	88 87 88 88 88 88 88 88 88 88 88 88 88 8
WHEAT FLOUR CANADA CANAICA JAMAICA SAUDI ARABIA SRI LIANKA (CEYLON) MOROCCO EGYPT SUDAN NIGERIA	Ε	1,134,417 51,195 10,198 13,681 236,974 26,645 384,776 13,670 171,499	1,117,123 4,989 54,989 225,053 155,083 31,269 392,484 33,067 49,378	15.000 3.300.000 2.600.000 4.600.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.0000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 1	154,802 37,4512 20,385 49,899 49,899 49,899 7,126 25,064	97,881 2,613 15,614 47,187 2,727 5,541 5,541	118,919 10,003 10,554 13,671 13,671 13,671 7,195 62,983 62,983		N4N14N1 00
ALFALFA MEAL, DEHYDRATED, SUNCURED,ETC, CANADA NETHERLANDS	Ε	425,688 10,614 44,982	349,323 19,439 5,534	51,993 702 5,968	34,089 1,350 414	43,451 692 3,039	49,162 1,604 4,404	5,578 64 322	4,700 110 330

7 = U.S. AGRICUITURAL EXPORTS: CUANTITY AND VALUE BY COMMODITY AND COUNTRY = CONTINUED

TABLE	7 U.S. AGR	RICULTURAL E	EXPORTS: CL	UANTITY AND	VALUE BY COMA	COMMODITY AND	COUNTRYCONTINUE	ONTINUED	
			OCTOBER		L C	4	JULY		i -
TANDON ONE FLIGORIAN	200	1 76/77	7 77.78 1/ 1,00	76/ 0 0	VALUE 77 77/78 1/ : 0L. 1.000 00L.	1977	1978 17	1977 1,000 DOL.	VALUE 1978 1/ 1. 1.000 DOL.
FED.REP.OF GERMANY JAPAN OTHER		121,225 234,230 14,637	92,538 226,331 5,481	15,247 27,991 2,085	9,485 22,109 732	12,685 26,011 1,024	9,145 33,692 317	1,512 3,482 197	1,008 3,212 40
OIL CAKE AND MEA!	Σ	3.778.583	5,353,206	050 • 400	988,197	3.04	413.728	63.591	- 0
NADA		294	704.03	71,610	649	18,28	31,776	, ,,	10
MEXICO		171,847	61,812	51,13A	12,669	5,56	1,114	17,271	
VENEZUELA		58,245	104.586	10,562	S3.	2028	13,230	988	2,948
N T T A N C N		120,000	327.74	113,993	1110673	υ Ω	46,517	4.178	
FED. REP. OF GERMANY		895,874	994.411	213.958	190,681	7 , 90	65,380	089.6	12,641
		38,222	120,128	9 65 R	269	10,423	0	3,676	
POLAND		266,628	451.912	58,133	91,232	1,96	69,260	367	- 0-
SPAIN		133,184	159,214	25,623	31,533		11,893	0	2,754
ITALY		357,943	615,441	73,168	119,994	986	80,845	4,863	
Y OGOST AVIA		95,073	113,085	20 196	22,395	7887	0 0 0 0 0	1,160	
OTATA		658,898	1,062,393	140,002	214,745	39,691	74,054	14,020	15,343
SOYBEAN OILCAKE AND MEAL	Σ	7.0	26,17	95	949,928	1,84	Ñ	60,633	77,179
CANADA		7.0	5,06	17	62,431	94	- 65		7,222
SEXICO		66	56.337	8	12,142	5,925	4		-
VENEZUELA		010	8,65	10,54	· •	2,26	Ñ.		2,652
NE IMERLANDS		95	0.0	99	106,715	0	44 0 18	3,053	3O 1
TANCA TO O OFF SOFF SOFF		000	74.6	9 6	24,599	A B O	3,269	- 0	71.5042
		22	0.12	9.65	, ,,,,,	10,423	)	3.676	)
POLAND		68	98	4	80,126		0		0
SPAIN		53	8,80	9	31,354	0	11,883	0	207
		95	09 4 4	15	119,747	85	ô		Ç.
YUGOSLAVIA		88	3,06	03	22,383	7,52		-	
Z * 0		90 4	2.27	E 0	19,501	9660	in i	0	4 0
O THE STATE OF THE		607,163	906,664	124,970	184,807	26,963	22,108	10,200	0.0
FLAXSEED	MΤ	203		57	5.4	173	129	51	27
NETHERLANDS		0	9	C	00	0	0	0	0
BELGIUM-LUXEMBOURG		0		0	11		0 7	0	11
FED. REP. OF GERMANY		113	125		$\sim$	113	8	44	16
		0	8,001	C			0	0	0
UNDNITED CIRK-CAC INS		o c	0 4 0 4	13	<u>ო</u>	9	00	<b>~</b> 0	0 0
			Ď			>	>	>	
SOYBEANS	<u>≯</u> i <u>⊀</u>	14,255,334	83,	0 1	4,214,793	<b>~</b> €	944,491	\$27	238,567
2 C C C C C C C C C C C C C C C C C C C		0 -	000000000000000000000000000000000000000	00000	D U	1000	7 0	4440	000
DENABRE		292,407	409.172	85.400	96,211	14,931	13,962	200	999
				-	,		,	) 4	

TABLE 7=-U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY=-CONTINUED

	116.7	•	DCTOBER-JUL	·		0	JULY	2	<u>.</u>
	2	1 76/77		76/77		1977	1978 1/	- - -	978 1/
					-			• 000 000 •	0000
UNITED KINGDOM		389,7	560,22	15,35	35,15		28,04		32
NET TERLANDS		2,799,183	3,827,062	800,884	916,354	127,529	2,6	36,956	6
BELGIUM-LUAEMBUUKG		1000	27.44	19,38	00016	- 1	<b>o</b> (	i	0
		46004	541,95	27,82	26,87	31,582		8,703	
THO. KHY. OF GRAMAN		4	57,20	21,19	11,445	4,13	70,108	, ] ]	13,551
		82593	743,54	18,68	99,58		0,91	,	0,57
		7 6 6 2	82,17	8A 9 94	49044	33,001	0,81	(N)	8,26
ITALY		98,1	38,61	34,41	69066	3005		004	
		6108	18,17	04040	98,74	9 4 5	9,54	9,84	4,95
REPODF CHINA (TAIWAN)		64892	774,59	86,30	83,28	3,23	81,64	,01	9666
		93,7	49,67	11,20	06,97	1001	1,53	5,54	6,03
UNDNIFD CTRY-CAN TVS		82,0	54,95	73,93	5,23	5092	2	3,91	,51
OTHER		15,2	31,20	0,22	91,55	2014	3,62	,20	2,55
COTTONSEED OIL	Σ	.54	, ] ]	60°	.10	26.043	31,835	14,900	17,573
DOMINICAN REPUBLIC		2.03	6.10	1 . 32	3.80				
VENEZUELA		.88	38,788	060	21.796	0	0	• 0	0
NETHERL ANDS		9.92	1.54	500	06	1,250	0	750	C
PFI GTUM-I UXFMBOURG		4	)	1 [		J		)	• •
		0,40	0.00	0 4 4	0	o c	o c	0 0	> c
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		0.44.44.0	0 4 0	0 00	1 0	- C	0 10	07201	1 4 . 501
			V + 4 V 0		0 0	200	- 0	200	000
K 4 C - 0		7000	1 ,00	200	3 o L 3		ري پ	3	٥
SOYBEAN OIL	⊢ W	9,23	9,91	900	7,24	957	9.70	53	949
CANADA		0,84	3,57	1,96	2,96	912	0	939	$\infty$
MEXICO		5,34	3,75	0.38	4024	925	982	.36	0 1 1
		14,167	8,72	8,41	,15	20802	41	1,902	28
DOMINICAN REPUBLIC		4,75	7,65	2,63	9,91	-ch	979	23	.80
COLOMBIA		1,09	5,31	9 6 6	9,58	65	9	N	4
ECUADOR		0,75	2,76	5,75	5,39	985	966	, 22	, 26
PERU		6,21	5,42	6909	9,32	5,59		961	~
IRAN		72,26	39,21	45,26	21,83	0000		6209	
INDIA		9 11	6,38	995	900	-ch	30,373	03	20,336
DAKISTAN		19,21	5,81	8,88	6,05	66 6	0	4084	0
		0	16,74	0	9,24	0		0	
			105,996		54,415		0,		8,596
AUSTRALIA		16,390	18,70	9.40	0,57	1 0 4 3 9	1,050	838	0
OTHER		3,08	9,83	• 73	5948	950	983	P-	P-
TOBACCD. UNMANUFACTURED	F	0.07	. 47	8.12	4.054	-dr		Ē	- 4
DENMARK		7.92	4 . 85	23.92	16.60	17	ın	7.8	17
UNITED KINGDOM		5.0	3.05	8 . 90	2069		137	000	4
NETHERENDS		8.80	8 66	0.05	33.65	900	33	0.07	4.92
			9 6	0000	0.73	00	4	0	100
		0000	0.010	000	31.140	1.001	1.557	46.66	7.263
		4	4	>	4		3	1	1

TABLE 7 --U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY--CONTINUED

			DCTOBER-JUL	>			JULY	;	
COMMODITY AND COUNTRY	LIND			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	į	- (		į	
	•	16/11	11/18 1/	1,000 DOL.	1,000 DOL.	1971	13/8 1/	1977 1,000 DOL.	1978 17 1,000 DOL.
Z I ♥ d S		2,655	5,0	9,85	0 9 8 8	58	100	2,133	2,870
ITALY		16,927	18,093	61,280	75,719	1,235	o.	ທູ	, 18
THAILAND		10,186	ď	9,88	4,65				
		3,954	7	8944	4 , 08	6.7	1,155	90	6,718
KOREA, REPUBLIC OF		4 9 4 5 7		1,15	949	1,023	6	966	
REP.OF CHILA (TAINA)		7,460	9,3	27,53	0,89	\$29	2,008	74	•
NAPAN		46,423	4	0,16	6,95	_	0	ው	
AUSTRALIA		5,609	80	1,16	,53	86	330	3,46	1,542
EGYPT		11,508	۲.	1,93	0,62	~	0	985	0
DTHER		49,279	9	2,00	1,89	,37	4,605	8,16	21,582
BURLEY TOBACCO	٤	30,649	30.417	129,402	138,384	40411	5,527	19,414	26,716
DENMARK		808		(v)	2044	74	22	വ	69
UNITED KINGODM		111		553	,51	82	1,221	435	0
FED. REP. OF GERMANY		6,041	2,391	21,651	8,795	2,040	419	7,513	5
SWITZERLAND		1,742		a,	985	24	1,322	,21	
ITALY		6,778		24,725	1,08	198	999	81	, 12
THAILAND		1,981	•	8.770	3,70	0	0	0	0
PHILIPPINES		1,291		5.787	, 13	0	S	0	3,570
KOREA REPUBLIC OF		1.499		8,771	5,23	1,023	710	5,984	
		4.624	6690	23,240	979		0		0
EGYPT		1.267	867	5,431	3,65	9	0	116	0
OTHER		4,508	4,181	18,722	,17	476	612	1,926	2,888
	i-	155,082	4		2,57	13.584	10.787	050.12	51,678
	<u>-</u>	100 V CU I	9 6 6	10.4	3,72	0	•	4	
ECCONT A COTTO		16.500	2 6	1 . 7	. 60	615	1.811		
		40100	4	. 0	18.53	• (*			
		21.451	0 0	. 6	6,95	(m)	1,868	13,181	8,206
SETTER		2.809	3 6	0.00	5,04	37			
ZIVOS		2,357	84	۲,	6,25	0	700	•	
ITALY		8,933	91	204	3,53	9	303	1,394	1,448
THAILAND		8,204	26	1,1	96 0	0	0,	0	
MALAYSIA		2,958	9	5,4	7,60	27		1,429	3,327
JEP.OF CHIZA (TAIWAN)		7,460	9	27,5	40,59	g.	1,948	•	4
NADAO		30,836	8	5,1	8,985	17	0		
AUSTRALIA		3,959	3,050	18,456	16,579		187	S	1,053
EG∀₽₹		7,756	2	33,8	6,61	2003		•	
DIHER		33,149	9	4° 6	1,50	• 74	2,886	2	14,869
MARYLAND TOBACCD	٤	2,466	1,918	9.480	90	243	226	096	716
ECUADOR		0	331	C	956	0	0	0	0
BELGIUM-LUXEMBOURG		347	300	1,168	σ	127	0	423	0
FRANCE		108	_	477	58	0	0	0	
FED.REP.OF GERMANY		430	569	ന	06		31	3	106
SWITZERLAND		1,477	936	6,141	4,233	107	175	664	852
OTHER		105	65	360	D.	~	20	10	0

TABLE 7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			OCTOBER-JULY				JULY		
COMMODITY AND COUNTRY	LIND	TILVAUD	0	VAL	9	YLILVANG SEC.	6		
	•	0	1 0 1/1	1,000 000 1	1,000 DOL.	-	17 9 16	1,000 DOL.	19/8 1/ 1,000 DOL.
VEGETABLES, CANNED	Ε	- 0	96	,75	59,735	8,305	10	59534	~
Z DANA DA		7975	ů.	å ,	7 9 19			ហ្វ	
0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		9 00	9 6	0 4	003	286	D 4	000	v -
NETHERLANDS ANTILLES		, 12	,78	096	26	228	-	167	40
VENEZUELA		945	,41	.71	989	468	œ	304	~
UNITED KINGDOM		948	• 79	9 92	066	291	3	131	6
FRANCE		3,32	, 11	,71	5	181		100	0
FED.REP.OF GERMANY		•57	•67	• 53	986	558	0	258	6
SELIZERLAND		9 68	000	90	400	270	ø.	152	σ
SAUDI ARABIA		Ε. φ. φ. Ε. φ. φ.	9.91	075	5.5 5.4	999	- (	218	0
HONG KONG		48	, 14	3,560	15	527	ന	310	929
NADAN		7,95	7.70	5,09	5,00	681	~	4	N
DTHER		6 6	90	,73	984	1,549	4	1,143	_
PULSES	Σ	9,57	2,87	S	981	0	_ €J	LO.	- 4
CANADA		10,69	15.87	4.56	7,111	63	69	25	27
MEXICO		5,306	6,396	1,430	1,948	447	1,106	141	308
COLOMBIA		,21	9	,17	25	(VI	4	00	N
VENEZUELA		6,03	,38	9,83	692	87	9 42	9	œ
UNITED KINGDDM		950	• 54	995	693	930	36	66	1,216
NETHERLANDS		3,56	8,81	017	e Sa	C/J	,53	4	S
		0000	• 36	,17	962	· O	9	9	~
FED. REP. DF GERMANY		1,69	4	, 16	m.	P- 1	186	124	ው
ZIVA		986	060	640	931	0	en -	-	209
ITALY		\$ 1 10	9 65	0.00	8 U 6	vO.	00 (	86	တ ်
GREECE		957	. 5	942	9		ניז		-
IRAN		5,00	6668	9 92	4	6	1,369	338	571
NAT		9	• 27	9,50	9 0 6	₫	921	E.	N.
ALGERIA		0 0 0 5	0010	9 1 8	986		0		0 (
ANGOLA		5,02		2,12		59020	,	2,121	
X 41 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		U C	300105	4	****	9 / 6	4 4 4 1 7	D V	Z 9 0 3 0
BEANS, DRIED	Ε	006	, 41	,15	96	9	-	60	_
CANADA		28	4,57	03	948	4	90	215	254
MEXICD		4,97	,25	28	S	44	9	ര	0
VENEZUELA		1,82	988	,61	966	975	N	S	4
BRAZIL		3,86	38	1,46	9	ന	2	(2)	(C)
UNITED KINGDOM		804	0.8	0.0	91	606	2,350	~	1,210
NETHERLANDS		0,58	8949	9 63	111	N.	9 5 1 1 1	9	N I
		000	9	666	00 0	<b>⊣</b> 1	77	M .	വ
FED.REP.DF GERMANY		13	38	9 35	9.70	n.	00	0	96
ITALY		000	, 11	929	935	N)	N)		ໝໍ
GREECE		3,000		1,274		0 0	(		
ZAZ		000	9	9 45 6	4 (	466	1,369	3000	571
NAPAN		984	9 O 3	937	00	LCI	13	~	0

1/ PRELIMINARY

TABLE 7--U.5. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY CDMMODITY AND CDUNTRY--CONTINUED

.UE 1978 1/ 1+000 DDL+	0 0 1,055	1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	313 313 313 313 313 313 313 313 313 313	322 101 21 197	1,569 1,050 1 329 187	6,378 6,184 64 0 0 0 0 0 130	4,863 4,690 172 110	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
VALUE 1977 110	2,121 2,183	1,156 22 3 20 140	9.7 E	22 22 17 109 316	1,237 757 0 382	5 4 1 8 8 8 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9	3,726 3,615 111 274	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JULY 978 1/	0 0 1 0 7 9 8	3,136 24 10 3	830 0 17 140 60 36	• 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6,062 4,745 2 851 463	90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13,560 13,192 368 44	00000000000000000000000000000000000000
QUANTITY 1977	5 • 0 2 0 5 • 1 4 5	43545	20 20 20 20 20 20 20 20 20 20 20 20 20 2	8 3 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6. 4 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	466 9845 9832 931 0 0 0 0 0 0 0 0 0	9,824 9,567 257 102	C 000000000000000000000000000000000000
1 77/78 1/ 1 1,000 DDL,	10,874 0 13,362	13,437 4,19 4,19 31 288 234	1,000 100 100 100 100 100 100 100 100 10	322 263 280 280 689 1,194	37.621 31.847 964 802 1.662 2.346	22,728 17,566 1,204 0 0 2,786 1,172	28,940 27,834 1,106 14,061 2,162	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
-JULY VALUE 76/77 77/ 77/ 1000 DDL. 10	2,640 2,121 13,538		1,0023 1,0023 1,0023 1,0023 4,003	1,010 553 246 1,082 2,118	29,193 24,639 1,189 728 1,376	66,243 24,651 1,008 4,167 3,634 19,615 7,372	24,205 23,060 1,136 17,065	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DCTD8ER ITY 77/78 1/	19,206	29,740 1,005 59 483	2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,089 560 2,560 3,153 6,338	159,520 147,938 1,944 1,644 4,545	1,45,189 112,856 10,932 0 0 17,267 4,134	82,648 80,282 2,366 6,017	1 + 38 + 105
00ANT	6 0 0 9 5 5 0 2 0 3 2 0 9 4 4	64.533 1.072 1.395 5.827		3,139 1,333 511 3,665 6,913 11,734	136,396 136,396 2,786 1,755 3,347 2,976	454.656 183.679 10.275 27.064 26.459 141.921 10.569 22.124 32.566	65,768 64,285 2,483 7,591	4 H W W W W W W W W W W W W W W W W W W
HINO		- Σ			٤	Ε	Ε Ε	
COMMDOITY AND CDUNTRY	ALGERIA ANGOLA DTHER	PEAS. INCLUDING COW AND CHICK, DRIEO CANADA COSTA RICA PANAMA COLOMBIA	VENEZUELA SWEDEN UNITED KINGODM DAIN ITALY GRECCE IAAN	INDIA SINGAPORE HOMIS KONG REP. DF CHIVA (TAIWAN) UAPAN	LETTUCE, FRESH CANADA SWEDEN NEHERLANDS HOW KDNG OTHER	PDTATDES, FRESH, EXCEPT SWEET PDTATOES CANADA MEXICO NETHERANDS BELGIUM-LUXEMBDURG FRANCE ITALY ALGERIA DTHER	TOMATDES, FRESH CANADA DTHER HOPS	MEXICD COLOMBIA VENEZUELA PERU BRAZIL UNITED KINGODM IRELAD, GERMANY CZECHOSLOVAKIA USSR USSR USPAN NIGERIA

TABLE &--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978

			OCTOBER	-JANUARY				> !'	
COMMODITY	I	: 76/77	77/78 1/	VALUE 76/77 1,000 DOL. 1	.UE 77/78 1/: 1,000 DOL•	QUANTI 1977	1978 17	VAI 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL.
ALL COMMODITIES	l	-	-	38,868,700	38,934,100	1	1	8,817,600	9,214,100
NONAGRICULTURAL COMMODITIES	İ	1	8 0	30,514,245	30 +886,392	1	;	6,910,912	7,276,421
AGRICULTURAL COMMODITIES	!	i	!	8,354,455	8,047,708	;	1	1,906,688	1,937,679
ANIMALS AND ANIMAL PRODUCTS	0	1	!	835,830	870,075	1	-	216,461	229,561
ANIMALS LIVE, EX POULTRY CATTLE OTHER	101	42,864	39,468	37,439 22,467 14,972	41,108 26,744 14,364	08069	4 + 962	8,279 4,002 4,277	7,127 4,053 3,074
DAIRY PRODUCTS				44,340	4	1			13,038
BUTTER	- F		- \	1 00	0 0	(	14		0
MILK AND CREAM	-    -  -  -	70001	1 0 0 0 0 T	. 29	970 923	122	162	<b>-</b>	9 6
CONDENSED OR EVAPORATED	F	939	92	3,48	3,76	9 4 8	9	95	S
DRY, WHOLE MILK AND CREAM	H W	3 9 6	296	937	965	1,06	65	$\sim$	9
FRESH OR SOUR	LII	2,281,283	m c	1,59	2,10	92	24	39	36
OTHER DRI	- 1 E   	7 9 6 7	V I	15,183	14,025	0 •	ο I -	3,816	7,6678 2,166
FATS, OILS, AND GREASES	E	491	7,47	4,57	2,45	906	987	,71	• 23
LARD AND OTHER RENDERED PIG FAT	E	7 6	,36	,25	•25	6,42	3 + 0 4 4	2,59	7.0
TALLOW	⊢ ι Σ	6 92	7,96	8,99	5,19	946	938	•57	995
EDIBLE	= !	1 5 8 1 5 8	2945	2,30	1,08	21			i i
JNE DIBLE OTHER	EE	19,102	35,439	1369692	154,0112	3,171	5,452	1,547	249739
MEATS AND MEAT PREPARATIONS	M	4942	8,56	7,50	9,00	986	9 68	•25	•72
BEEF AND VEAL, EXCEPT OFFALS	<b>₹</b>	1,73	5,18	4 ,05	4 ,77	2,56	950	7,17	989
PORK, EXCEPT OFFALS	F	3,72	2,27	4 984	4 968	8,14	8,49	,12	9 9 5
OFFALS, EDIBLE, VARIETY MEATS OTHER	H	67,569	59,568 21,535	58,081	54,299 35,246	14,940	17,070 5,628	2,	15,850 9,025
POULTRY AND POULTRY PRODUCTS	8 8	1	!	,31	1,78	1	1	88	, 01
POULTRY, LIVE	-			,20	0.07	1		$\infty$	2,30
BREEDING CHICKS	No.	78	,315,75	933	6,30		25	924	979
BABY CHICKS, EX BREEDING CHICKS	2 1	48284	9	1,815	4 to	06 * 68	,016,1	515	~ -
POULTRY MEAT, FRESH, FROZEN	H	9.9	3.89	5.93	2 t 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c	5.02	4.51	3.80	3 8 6
CHICKENS	Æ	4	989	,79	•25	100	• 25	0	
TURKEYS	H	8	17	2,05	966	933	96	940	0.1
OTMER	⊢ ( E; :	9.7	981	906	941	0	\$29	0 1	-
OTHER POLLIES	EE	961	120	4	1,580	254	101	3/2	155
EGGS IN THE SHELL. FOR HATCHING	DOZ	.718.3	278.28	.15	8 1	.421.91	•623°18	Ŋ	
EGGS IN THE SHELL, OTHER	200	N	,195,66	54	9	97	17	79	
EGGS, AND EGGS ALBUMEN, DRIED	E:	213	88	,25	999	62	1 00 1 00	00 1	
FEGGS & ALBOMENOUNERMINE PREVIOUS	- I	8 0 0	4- 1	2/6	000	D 1	~ 1	っト	0 6
7   7   7   7   7   7   7   7   7   7		İ	l	0 7 6	467			1	CONTINUED

8 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY STANDARY 1978 TABLE

			OCTOBER	-JANUARY		4	JANUAR	·	!
	- ** - + 2	76/77	<b>⊣</b>	76/77 1,000 DOL. 1	77/78 1/: 1,000 DOL.	1977	1978 1/	1977 1977 1,000 DOL.	ALUE 7 1978 1/ . 1.000 DOL
HIDES AND SKINS, INC FURSKINS		!	-	986	44,08	1		2,58	4,67
CATTLE HIDES, WHOLE	TPC	8,537	7,270	72	153,124	2,201	1,859	44,322	39,837
FURSKINS	1	1	-1	989	5,01	1	8	4,11	0,84
OTHER	1	1	-	,21	5,94	-	!	,14	666
				1	1			0	1
0	1 1	1 4	1 4	ν,	00000	1 1	1 0	64049	89144
CANDACT CACASCO	F	<b>→</b> 1	7 1	N C	0 1	1 0		- 1	N (
	Εä	29/82	<b>†</b> ,	9 7 1 1	80,00	400	340	~ c	φ (
MOULS UNMANOFACIOREDS INC FINE HAIR	4	T + T + T	ه ا ن	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14,04183	128	n I	1 000	7/867
		1	l	C 9 6 3	-  -  -  -			0	0
VEGETABLE PPODUCTS	!	1 1	!	7,518,625	7,177,633	!	-	1,690,228	1,708,118
OF A LINE A PARTY OF THE PARTY		1	1	74.45	00000	ŀ		97.70	a a
	F	O	-	1 -	7 0 0	- 0	7	9 0	77,50
LINTERS	¥	22,22	14,				4		1,231
FRUITS AND PREPARATIONS	1	!		8 3 3	α Ω	-	1	e R	69.422
CANNED	1 ≥	-	111	30.00	7 7 7 7 7	9.795	10.921	6.13	v
CHERRIES	- <u>F</u>	1 0	2.80	2000	913	000	41	2 4 4	475
FRUIT COCKTAIL	_ W	. 6	2.91	000	. L	9	436	000	399
PEACHES	E	40	15	0.0	0 00	74	4.861	) বা	2 0 3 7 2
PEARS	F	1,1	1,81	9	0.07	26	80	16	445
PINEAPPLES	E	0	91	646	500	0.07	000	9	778
OTHER	E	5	•50	166	935	948	• 31	•26	2,366
DRIED	M	2,4	9,27	4964	983	56	9,326		11,492
	MT	J.	600	,28	926	03	,51	•64	4 9 9 9 0
GRAPES (RAISINS)	Σ	5,1	8947	9,22	923	945	955	•19	4 , 711
O THE R	⊢ ! ∑:	597	5,71	7,13	8,02	1,07	1,25	1,18	<b>⊣</b> 1
אר היא אין אין אין אין אין אין אין אין אין א	- F	4 00	ر د و ا	4 C 4	φ Ω Ω	981	105,696	375	3/9915
APPLES BEDD I F.S	- F	300	0 0 0 0	7961	0 0	0 / 6 S	0 th 0 /	00 10	1,9861
GRAPFRUIT	E	84.608	75,336	18,964	17,145	9	26.047		5.630
GRAPES	F	297	9666	2,90	81	1,91	5,71	• 32	4 9 303
LEMONS AND LIMES	H	ស្វ	• 38	960	15	50	17,239	92	5,618
ORANGES, TANGERINES, & CLEMENTINES		9 6 9	9,07	9947	•07	3,29	8,66	• 78	10,514
PEARS	Ψ	2,4	0,80	0.5	996	988	65	-	1,289
OTHER	Ε	11,97	16,74	5,10	000	1,83	4,60	S	2,280
FRUIT JUICES	HCL	3,9	2,01	• 92	937	2,95	4,42	• 38	11,665
GRAPEFRUIT	HCL	77,6	87,11	3,96	4,85	8,81	0,42	95	1,041
ORANGE	HCL	100	8,10	• 55	27,041	88,666	143,456	4	8,416
OTHER	HCL	95,3	96,78	939	0 9 4 7	5,48	0 • 54	88	2,207
FROZEN FRUITS	Σ	۳ •	φ 22	981	• 77	28	9	σ	512
OTHER	E	2	52	• 8 7	• 60	-	_	9	1,006
NUTS AND PREPARATIONS	;			5 98	9,47	1		• 90	18,437
ALMONDS, SHELLED BASIS	Σ.	21,553	22,860	41,733	55,825	3,212	4,226	6,412	ô
WALNUTS, NOT SHELLED BASIS	L	9,52	9,42	5 5	9 0 0 3	0.04	-	664	•
OTHER	!	!	!	8 ,5	4,61	:	!	6	ů
									$\supset$

TABLE ,8'--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978

Teach   Teac	S. T.	COMMODITY	UNIT	400 400	OCTOBER-J	ANUARY VALU	نية	. ≪	NTITY	RY ~~ v	UE
THE STATES SECRET SECRE	H			76/7	17/78 1	76/77 000 DOL.	77/78 1 ,000 DOL	977	1978 1	1977 ,000 DOL.	1978 1,000 DO
NIT   88,7753,366   61,444,829   62,645   63,448   64,4	MILESTATES   10.0000000000000000000000000000000000	ARATIONS	0	1	-	,335,12	,714,83	1	'	75,13	49,46
	The control of the	ND PRODUCTS	E	8,775,38	6,208,62	9077,995	9541922	9950983	9805988	34,48	82,11
Miles	H		- F E E	20 6 2 2 1 6 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	337010	9060906 83°U8	30.050.05	924296I 71°63	36.77	0 L e A	7 0 0 0 7
H	H		Σ	5.795.64	3.755.86	739,97	6606020	0221077	.220°51	54.62	0 0 0 0
MIT   100 409   96.306   5.407   96.474   11.826   5.456   9.23   9.5146   9.23   9.5146   9.23   9.5146   9.527   9.523   9.527   9.523   9.527   9.523   9.527   9	Main	HUMS	F	2,213,89	1,955,49	234,50	176,47	647,98	535,45	68953	48,83
THIS STATES A STATE STATES A STATE STATE STATES A STATE STATES A S	The control of the		Ε	14664	96,36	5,99	647	• 22	3,16	22	36
MIT   22,965   10,913   4,743   4,743   1,243   1,245   1,14	MIT   2,0065   4,927   6,173   6,174   5,174   1,921   6,175   1,921	UR, INC BARLEY MALT	E	1,06	8,39	945	968	,38	983	$\sim$	0
MT   22,665   10,914   4,932   4,942   4,943   4,944	N	'ND HOMINY	MT	4,09	4,22	67	S	3	945	19	20
MIT   10,085   10,113   4,743   1,125   1,12	MI		M	2,86	35,14	943	917	÷ 74	, 70	67	9 3 8
MT   59,551   46,624   11,10   105,155   1,585   1,091   10,155   1,585   1,091   1,	MT   653,016   694   11.2   1.951   1.952   1.958   1.0		M	0,48	0,71	974	924	917	973	,21	,12
MT   693,016   629,185   11,125   1,1301   108,156   1,1305   1,	MT 63%016   62%185   187217   21%011   08156   31,106   31,707   48   48   48,625   31,106		Ε		9		12		69		$\sim$
MT 693016 629185 187157 197272 6 8653 13:16 1974 4:77	MT 6936,016 6624185		M	3,55	4,62	1,12	1,35	52	1,58	17	48
MIT   607496   6444753   187217   1932272   99563   80.014   367449   437     MIT   7389424   7.899.266   996.725   996.755   80.014   367449   437     MIT   7389424   7.899.276   938.804   1345.714   13764.082   172.986   206.40     MIT   74110.389   7.589.276   236.402   36.240   63.974   4375.714   13764.082   172.996   206.40     MIT   76.256   65.766   21.819   194.957   17.82   15.883   25.883   12.799   21.837     MIT   76.256   65.766   27.799   25.738   13.950   12.799   25.739   12.799   25.739   25.738   25.485   64.066   17.85     MIT   80.029   36.222   11.865   64.485   64.066   14.706   16.902   26.905     MIT   90.029   36.222   11.865   44.491   11.972   11.972   14.706   16.902   26.905     MIT   90.029   36.222   11.865   44.491   11.972   14.706   16.902   26.905     MIT   90.029   44.905   56.905   14.706   16.905   16.905   16.905     MIT   1.6224.050   11.812.577   25.801.697   27.2485   27.895   26.905   11.812.971   27.2495   27.895   27.895     MIT   1.6224.050   11.812.577   27.805   12.905   27.805   27.805     MIT   1.6224.050   11.812.577   27.805   27.805   27.805   27.805     MIT   1.6224.050   11.812.577   27.805   27.805   27.805   27.805     MIT   1.6224.050   11.812.977   27.805   27.805   27.805     MIT   1.6224.050   11.812.977   27.805   27.805   27.805     MIT   27.2492   27.8049   27.805   27.805   27.805   27.805     MIT   27.2492   27.8049   27.805   27.805   27.805   27.805     MIT   27.805   27.805   27.805   27.805   27.805   27.805   27.805     MIT   27.805   27.805   27.805   27.805   27.805   27.805   27.805     MIT   27.805   27.805   27.805   27.8	MIT   607449   674,75   674,75   674,76   747,77   747,49   747,		Ε	93,01	29,18	08,15	17,00	08,15	3,13	8,72	8 9 4 5
MT 74.86 526   874.92   20.940   23.728   86.52   13.116   19.74   47.7   17.89 526   12.89 526   12.89 526   12.89 52	MT		Ε	07,49	41,75	87,21	93,27	9,50	0,01	6,74	3,71
N	MIT 7,389,494   7,886,503   964,775   964,775   14,443,624   18,295,539   191,095   101,0136   113,580   358,884   845,964   1,859,639   12,495   122,495   106,007   101,138   1,35,880   21,842   13,434   25,817   12,495   12,	Z_1	F	5,52	7943	0,94	3,72	965	3,11	997	974
MIT 7:113,894 7:695,6256 936,825 901,675 1,445,524 1,764,829,539 191,090 2168,1	MIT 7:111,099   7:599-275   938-904   949-375   11829-559   119:990   218:14   117:14   117:990   218:14   117:900   218:14		E	23	33	N	2	14	σ	1	
MI	MIT   1111   158   715891275   336,804   1,345,971   1,746,902   172,996   70,209	DUCTS	F	9389949	,896,26	96,72	01,67	9443952	,829,53	91,09	18,14
MT   1679 67   193,605   36,124   36,240   63,976   33,582   12,492   7,124   110,136   110,13	NT   1107+967   173+605   36-1102   35-6-24   6-5976   29-582   124-492   77-29   77-32   77		Σ	,111,38	,589,27	38,80	45,96	9345971	•764•08	72,98	06,07
MI	MT   1101.138   113,380   218.819   119,471   33,834   25,875   56,612   4,775   1,255   1,2		M	67,96	93,60	6,10	6,24	3,97	9,58	12,49	,29
MT	Miles	RODUCT	Σ	10,13	13,38	1,81	2446	3,83	5,87	961	977
MI	MI	18	Ψ	7007	6,76	7,87	7,32	958	11	973	-
MT   76,236   65,766   27,799   25,738   13,950   12,593   6,008   4,7	MT   76,236   65,766   27,779   25,778   13,950   12,553   6,000   4,78	(2)	M	25	23	78	47	4	0	12	0
15,813 21,374 2,953 5,98	15,813 21,374 2,953 5,864   2,953 5,865   2,953 5,865   2,953 5,865   2,953 5,865   2,954 5	PRODUCTS	MT	6,23	5,76	7,79	5,73	3,95	2,59	006	,78
HT 120,116	HT 120,116		1	1	1	5,81	1,37	8 8	0	995	• 86
MT         120,116         40,545         12,798         3,739         22,485         6,965         2,666         2,666         <	MT   120,116   3,40,545   12,798   3,739   22,485   6,965   2,605   60	SCAF OT CAKESMEAL		- 1	0	05.19	73.84	;	;	9	1 32
ED MT 503,983 592,712 69,165 74,491 111,971 185,426 16,592 25,0   MT 59,029 38,232 11,856 4,949 11,532 14,706 15,952 1,6   MT 54,057 47,095 5,413 4,948 12,173 10,895 1,276 1,0   MT 54,057 47,095 5,413 4,948 12,173 10,895 1,276 1,0	ED HT 503+983 592712 69165 74491 111971 185+426 16+592 25+06 1400	OTSALIBINESAFIC	M	20.11	40.54	12.79	3.73	0 4 B	96 •	2.60	60
RATED HT 90,029 38,232 11,656 4,149 11,532 14,706 1,595 1,66 1,697 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,624 0 1,741 1 1,641 1 1,741 1 1	RATED HT 901029 38.232 111866 4.149 111532 144706 1.856 4.199 11866 4.149786 5.015 1.866 4.999 1.866 1.8788 1.8786 1.8786 1.8778 1.8786	TS FFFD	Ψ	03.9A	92.71	9.16	0 7 0 7	1.97	85.42	6.59	5.06
UNED  MT 59,351 48,586 7,711 4,866 14,786 5,015 1,866 14  MT 99,035 14,737 51,905 27,484	UNED MIT 69,351 48,586 7,711 4,866 14,786 5,015 1,866 14,786 18,776 19,095 18,776 19,095 18,776 19,095 18,776 19,095 18,776 19,095 19,095 18,776 19,095 18,776 19,095 19,095 18,776 19,095 19,095 18,095 19,095 18,095 19,095 18,095 19,095 18,095 19,095 18,095 19,0	DEHYDRATED	E	90.02	38.23	1 .85	4.14	1.53	14.70	1,59	1.60
### 54,057 47,095 5,813 4,778 12,173 10,895 1,276 1,0 6,3	### 54,057 47,095 5,813 4,738 12,173 10,895 1,276 1,099 1,099 1,099 1,000 1,00		Æ	9,49	0 0 0 1 10 0 0	7.71	18	4.78	7 0 1	000	67
### 99,035 114,337 31,908 27,212 27,815 19,607 9,774 6,33	### 99.035		- F	4 0 0 0	7.09	1 0	7 6	0.17	100	004	0
			- I-	0 0 0	14.44	1,001	7.21	7 4 4 7	9.60	100	140
AND MEAL MT 1,624,050 1,812,577 315,883 342,638 432,945 591,755 89,696 113,598 113,588 1 1,956,949 1,725,874 303,909 328,357 414,946 561,163 86,149 108,590 1,725,874 11,973 14,281 17,999 30,592 3,547 5,0 1,985 11,973 14,981 17,999 30,592 3,547 5,0 1,985 1,986,104 1,943,1986 11,986 11,988 11,989 11,999	AND MEAL MT 1,6624,050 1,812,577 315,883 322,945 591,755 89,695 113,959   AND MEAL MT 1,562,549 1,725,874 303,909 328,357 414,946 561,163 69,695 113,952   AND MEAL MT 1,562,549 1,725,874 303,909 328,357 414,946 561,163 69,149 108,527   ANT 1,562,549 1,725,874 303,909 328,357 414,946 561,163 69,149 108,527   ANT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 359,255 323,900   ANT 272,492 514,943 1,606,025 1,646,421 1,386,104 1,431,986 359,255 323,900   ANT 37,226 44,943 1,606,025 1,646,421 1,386,104 1,431,986 359,255 323,900   ANT 37,226 40,142 9,486 10,677 33,973 12,951 2,337   ANT 37,226 462,536 196,005 276,359 85,836 96,850 13,071 15,31   ANT 37,226 462,536 196,000 276,359 85,836 96,850 13,071 15,31   ANT 189,989 265,344 101,010 134,500 48,574 52,987 14,525 14,555   ANT 53,660 78,808 49,716 61,631 13,746 17,105 11,716 11,716   ANT 83,611 19,6587 9,096 10,611 1,7163 3,462 11,716   ANT 83,611 10,587 9,096 10,611 13,746 17,105 11,716   ANT 83,612 10,587 9,096 10,611 13,746 17,105 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,105 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,105 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,105 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 17,716 11,716 11,716   ANT 8,154 10,587 9,096 10,611 13,746 11,71		1			5,94	4964			0,48	6,11
AND MEAL HT 1,562,549 1,725,874 303,909 328,357 414,946 561,163 86,149 108,55 113,95	AND MEAL MT 1,624,050 1,812,577 315,883 322,638 432,946 561,163 66,149 108,52 13,571    MT 1,562,549 1,725,874 303,903 328,357 414,946 561,163 66,149 108,52    MT 61,501 86,703 11,973 144,281 17,999 30,592 3,547 5,03    ——————————————————————————————————	0		- 1	- 1	70.770	0 7 . 1 0 3	1		0	74 0
E AND MEAL MT 196249050 1991295/7 5159883 5429658 4529945 5919/755 899696 11395  E AND MEAL MT 195629549 1725974 503990 32887357 4149946 5619163 899696 11395  ———————————————————————————————————	E AND MEAL MT 1,6624,910 1,812,977 315,883 342,949 391,750 894,946 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,956 113,957 113,957 114,946 514,145 113,967 114,946 514,145 113,967 114,946 514,145 113,967 114,946 514,145 113,967 114,946 114	2000	1 2		1 1	1261024	COSTOCS	6	1 1		7/4/10
## 61,502,5049 19,629,814 303,9049 328,835 414,946 361,165 361	## 1,552,549 1,725,674 14,946 501,155 86,147 108,952	į,	= :	00674900	1062T86	13,088	42963	500 0 V V	01610	, de D	10976
MT 61501 86,703 119973 14,281 17,999 30,592 5,547 5,90  MT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 369,255 323,0  MT 272,492 514,943 78,640 118,881 10,202 33,973 3,195 7,88  MT 272,492 514,943 78,640 118,881 10,202 33,973 3,195 7,88  MT 37,268 40,142 51,848 84,021 18,220 27,193 12,951 23,338  MT 37,225 462,536 196,005 276,359 85,836 96,850 49,591 61,998  MT 37,225 498 42,908 63,043 22,861 22,987 13,071 15,338  MT 356,11 19,655 462,536 10,601 134,500 48,574 62,987 13,071 15,338  MT 63,660 78,808 49,716 61,631 13,746 17,9105 11,502 14,558  MT 83,154 10,587 9,096 10,611 1,963 3,442 1,716 11,766 11,768	### 61,501 86,703 11,973 14,281 17,999 50,592 5,547 5,00  ##################################	WAKE AND MEAL	- I	4062906	1800216	00000	28933	14974	91619	7 T 6 Q	20 6 0 0
HT 6,398,352 7,484,075 1,606,025 1,872,089 387,802 357,91  MT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 369,255 323,0  MT 272,492 514,943 1,606,025 1,646,421 1,386,104 1,431,986 36,973 3,195 7,88  MT 71,925 111,382 51,184 88,021 18,220 27,9193 12,951 23,33  MT 37,225 462,536 196,005 276,359 85,836 96,850 49,591 61,99  MT 37,225 462,536 196,005 276,359 85,836 96,850 49,591 61,99  MT 189,989 265,344 101,010 134,500 48,574 52,967 13,071 15,3  MT 63,660 78,808 49,716 61,631 13,746 17,9105 11,502 14,55  MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 1,766 1,33,746 11,760 1,766 1,766 1,33,746 11,760 1,766 1,33,746 11,760 1,766 1	### 6-398,352 7,464,975 1,872,089		Ξ	51,50	0/69	11097	14,28	1,999	0,59	5,54	5066
MT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 369,255 323,0  MT 272,492 514,943 76,644 11,388 1 10,202 33,973 3,195 7,08  MT 272,402 111,382 116,40 1 18,220 27,193 12,951 23,33  MT 37,268 40,142 9,486 9,899 85,836 96,850 49,591 61,99  MT 37,226 40,142 9,486 9,899 85,836 96,850 49,591 61,99  MT 37,226 40,142 9,486 9,899 85,836 96,850 49,591 61,99  MT 37,226 40,142 10,010 134,500 48,574 52,067 24,581 27,991 15,33  MT 38,11 19,635 2,337 17,184 61,651 13,746 17,105 11,502 14,558  MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,558	MT 6,398,352 7,484,0075 1,666,025 1,646,421 1,386,104 1,431,986 369,255 323,00  MT 6,398,352 7,484,0075 1,666,025 1,646,421 1,386,104 1,431,986 369,255 323,00  MT 71,925 111,382 11,184 88,021 18,220 27,193 12,951 23,37  MT 37,228 40,142 99,486 9,899 88,814 2,296 2,398  MT 37,228 40,142 99,486 9,899 88,814 2,296 2,398  MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,93  MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,93  MT 63,660 78,808 61,651 13,746 17,105 11,505 11,508  MT 8,154 10,587 9,096 10,611 1,963 3,4462 1,7166 2,288		0	0	0	,746,99	•872•08	8		87,80	57,10
MT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 369,255 323,0  MT 272,492 514,943 78,640 118,881 10,202 33,973 3,195 7,88  MT 71,925 111,382 51,184 88,021 18,220 27,193 12,951 23,33  MT 37,268 40,142 9,486 9,899 85,836 96,850 49,591 61,9  MT 337,225 462,536 196,005 276,359 85,836 96,850 49,591 61,9  MT 78,996 265,344 10,1,010 13,4500 48,574 52,067 24,987 15,71  MT 3,611 19,635 265,344 10,1,010 13,184 655 4,691 44,77  MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,556  MT 8,154 10,587 9,096 10,611 1,963 3,446 1,776 6,1376	MT 6,398,352 7,484,075 1,606,025 1,646,421 1,386,104 1,431,986 369,255 323,000 MT 272,492 514,943 78,640 118,881 10,202 33,973 3,195 7,833 MT 71,925 111,382 51,184 81,021 18,220 27,193 12,951 2,908 MT 37,225 462,536 196,005 276,359 85,836 96,850 49,591 61,97 MT 37,925 110,010 134,000 1		F		23,60		5,14				
MT 272,492 514,943 78,640 118,881 10,202 33,973 3,195 7,8  MT 4,830 14,516 1,657 3,726 17 8,276  MT 37,268 40,142 9,486 9,899 85,836 96,850 49,591 61,9  MT 337,225 462,536 196,005 276,359 85,836 96,850 49,591 61,9  MT 189,989 265,344 101,010 134,500 48,574 52,987 13,071 15,3  MT 63,660 78,808 49,716 61,631 13,746 17,9105 11,502 14,55  MT 8,154 10,587 9,096 10,611 1,963 3,442 1,776 13,776	MT         272,492         514,943         78,640         118,881         10,202         33,973         3,195         7,883           BASIS         MT         4,830         14,516         1,657         3,726         17         8,275         3,195         7,883           MT         37,268         40,142         9,486         9,899         86,814         2,296         2,398         80           MT         337,625         462,536         196,005         276,359         85,836         96,850         49,591         61,97           MT         189,989         265,344         101,010         134,500         48,574         52,987         13,071         15,31           MT         189,689         265,344         101,010         134,500         48,574         52,987         17,913         17,917         17,917           MT         63,660         78,808         42,908         63,043         22,861         22,987         13,071         15,31           MT         18,621         19,653         3,462         10,581         49,716         17,105         11,716         11,766           MT         8,154         10,587         9,096         10,611         19,667 <td< td=""><td></td><td>Ψ</td><td>,398,35</td><td>4484°07</td><td>1606102</td><td>•646942</td><td>,386,10</td><td>,431,98</td><td>69,25</td><td>23,00</td></td<>		Ψ	,398,35	4484°07	1606102	•646942	,386,10	,431,98	69,25	23,00
BASIS         MT         71,925         111,382         51,184         88,021         18,220         27,9193         12,935         2,000           MT         37,926         40,142         9,486         9,899         86,834         2,296         2,398         2,398         2,398         11,995         11,995         12,991         2,398         12,991         2,398         10,995         10,9	BASIS         MT         74,830         14,516         1,657         3,726         18,220         27,193         12,951         2,008           MT         37,925         111,382         51,184         88,021         18,220         27,193         12,951         23,37           MT         37,926         40,936         9,486         9,486         9,899         85,836         26,296         2,536           MT         79,965         98,749         42,908         63,043         22,861         22,987         15,071         15,31           MT         189,989         265,344         101,010         134,500         48,574         52,067         24,581         27,93           MT         35,611         19,635         2,370         17,184         655         44,651         44,21           MT         8,154         10,587         9,096         10,611         1,963         3,462         1,766	ED	F	72,49	14,94	8 9 6 4	18,88	0,20	3,97	ø19	983
BASIS         MT         71,925         111,382         51,184         88,021         18,220         27,193         12,951         23,33           MT         37,268         40,142         9,486         9,899         85,836         96,850         2,398         81,99           MT         337,225         462,536         196,005         276,359         85,836         96,850         49,591         61,99           MT         189,989         265,344         101,010         134,500         48,574         52,067         24,581         27,99           MT         3,661         19,635         2,370         17,184         655         4,691         437         4,9           MT         63,660         78,808         49,716         61,631         13,746         17,105         11,502         14,55           MT         8,154         10,587         9,096         10,611         1,963         3,462         1,766         3,76	BASIS MT 71,925 111,382 51,184 68,021 18,220 27,193 12,951 23,377 40,142 9,486 9,899 88,44 2,296 2,398 80,800 18,37,255 46,850 49,591 15,31	ED	M	4,83	14,51	1,65	3,72	$\leftarrow$	8,27		2,08
MT 37,268 40,142 9,486 9,899 85,836 2,596 2,598 8199 8142,296 2,598 8199 81 8142,296 2,598 8199 819 8142,296 2,598 8199 819 819 819 819 819 819 819 819	MT 33%268 40%142 9,486 9,899 86,814 2,296 2,398 80 80 80 80 80 80 80 80 80 80 80 80 80		E	1,92	11,38	1,18	8 .0.2	8,22	7,19	2,95	3,37
MT 337,225 462,536 196,005 276,359 85,836 96,850 49,591 61,9 MT 79,965 98,749 42,908 63,043 22,861 22,987 13,071 15,3 MT 189,919 265,344 101,010 134,500 48,651 22,987 24,581 27,9 MT 189,635 2,370 17,184 655 4,691 437 MT 63,660 78,808 49,716 61,631 13,746 17,9105 11,502 14,55 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 2,33,2	MT 337,225 462,536 196,005 276,359 85,836 96,850 49,591 61,97 MT 79,965 98,749 42,908 63,043 22,861 22,987 13,071 15,31 MT 189,989 265,344 10,1,010 134,500 48,574 52,067 24,581 27,93 MT 35,611 19,635 2,370 17,184 655 4,691 4,521 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,922 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 3,28		FMT	37,26	40,14	8466	9,89	8981	2,29	939	0
MT 79,965 98,749 42,908 63,043 22,861 22,987 13,071 15,3 MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,9 MT 3,611 19,635 2,370 17,184 655 4,691 437 4,2 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,5 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766	MT 189,989 265,344 101,010 134,500 48,574 52,987 13,071 15,31 MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,93 MT 3,611 19,655 2,370 17,184 655 4,651 4,521 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 CONTINUED	AXES	H	37,22	62,53	96,00	76,35	5,83	6,85	9,59	1,97
MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,9 MT 3,611 19,635 2,370 17,184 655 4,691 437 4,2 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,5 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766	MT 189,989 265,344 101,010 134,500 48,574 52,067 24,581 27,93 MT 3,611 19,635 2,370 17,184 655 4,691 437 4,21 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,52 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 3,28	IL	F	9646	8,74	42,90	3,04	2,86	2,98	3,07	5,31
MT 3,611 19,635 2,370 17,184 655 4,691 437 4,2 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,5 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766	MT 3,611 19,635 2,370 17,184 655 4,691 437 4,21 MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,52 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 3,28		FM	89,98	65,34	01,01	34,50	8,57	2,06	4,58	7,93
MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,5 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766	MT 63,660 78,808 49,716 61,631 13,746 17,105 11,502 14,52 MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766 3,28 CONTINUED		Æ	3,61	9,63	2,37	7,18	65	4,69	43	4,21
MT 8,154 10,587 9,096 10,611 1,963 3,462 1,766	MT 8,154 10,587 9,096 10,611 1,963 5,462 1,766 5,28 CONTINUED		I	3,66	8,80	9,71	1,63	3974	7,10	1,50	4 952
	ONTINOE	NCES	E	,15	0,58	606	0,61	96 6	946	9766	3 28

TABLE 8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978--CONTINUED

COMMODITY	: .	9 A S	OCTOBER-JANUARY QUANTITY			PUANTITY	JANUARY	RY VALUE	ä
		76/77	11/78 1/	76/77 1,000 DOL. 1	77/78 1/:	1977	1978 1/	1977 1,000 DOL.	1978 1/ 1,000 DOL.
TOBACCO, UNMANUFACTURED	F = =	116,437	100,848	426,452	425,203	34,853	23,859	126,024	95 + 808
CIGAR WRAPPER	- F	9		9 4 48	693			4	4 4
DARK-FIRED KENTUCKY AND TENNESSEE	F.	4 6	• 70	,17	្សិ	207	114	47	4
FLUE-CURED	E	$\alpha$	41	,61	6	26,595	18,017	114,664	85,192
MARYLAND	E i	6 ,	. u	3,36	1,2			(	φ,
OTHER	⊢ £	22,384	20,379	• 65	ŭ	6+372	4 4 4 9 5	2,998	3+638
VEGETABLES AND PREPARATIONS	:	:		7	9	!	!	100	m
CANNED	E W	51,184	S	8,54	· 6	10,385	-	976	
ASPARAGUS	Ψ	4	47	49			15	N	244
CORN	¥	9	696	• 22	•		CD.	σ	920
i i	⊢ F Σ :	a l	983	400	ě.,		99	99	862
LOMATOES TOMATO SAUCE AND PUREE	- ⊢ Σ ₹	99131	ניין ניין	o e o	79007	7.4421	20162	1,0689	1 9 5 9 8
PULSES	Σ	1	472	330			6.12	• 41	8 • 128
D BEANS	Æ	7	1,55	5,35	6	982	,10	4,75	7,143
DRIED PEAS, INC COW AND CHICK	Σ	80	2,59	2,88	5,877	4	• 94	908	895
DRIED LENTILS	Σ	ល	•57	•18	•	•81	83	• 58	89
DRIED, OTHER	⊢ ! E :		5			i	ا \ ا	,	- 1
TODA	⊢ ! Æ :	∞ ∘	┥,	φ,	62,444	114,380	55,755	24,673	15,222
ASPARAGUS	⊢ ! Æ :	18	21	12		7 7	<b>d</b> (	m į	72
LETTUCE	⊢ μ Σ:	0,69	82	2,85	*.	5,51	0	17	3,207
F	- F	86973	2 6	926/		3962	2910	9 2 2	29425
TOTALCES EXCEPT SWEET FOLKIOES	- F	0.0	7 7	0000	0 0	817460	9 0	176	699
O STATE OF S	- H	71.820	72,337	23.812	N 4	0 10	900	0 M	12467 86869
FROZEN VEGETABLES	Ε	4.30	5.4	2,15		98	4	45	3.206
HOPS	LΨ	3,02	54	6945	596	22	907	വ	2,436
SOUPS AND VEGETABLES, DEHYDRATED	E	8 9 9 8	81	,91		• 59	• 35	M	4,425
TOMATO JUICE, CANNED	HCL	81	67	•83	~	41	8,336	39	408
VEGETABLE SEASONINGS	⊢ ∑	3	0	<u>ه</u> ا	•	•71	712	8	795
OTHER	!	!	!	982	30,607	ſ	!	CV	8,763
OTHER VEGETABLE PRODUCTS	!	-	i	1,76		8	8	•55	
COFFEE	Η	\$2	• 38	1,81		S	2,715	• 52	•
DRUGS, HERBS, ROOTS, ETC	L	8	വ	œ		478	322	20	2,838
ESSENTIAL OILS AND RESINOIDS	F E	2	• 80	9,81		453	627	000	<b>&amp;</b>
FLAVORING SIRUPS, SUGARS, EXTRACTS		8 1		9,65		0 4	1 ;	666	•
HONEY	<u>⊢</u>	268	9	7.8		136		21	
STOCK	! !		1 1	8 6	14,376	1 6		3953	4 4
SELUS EXCEPT UILSEEUS	- F	7 00	റം	4 T 4		4006		9 2	ָרָ אַ מיי
OTHER OTHER	- 1 E 1	- '	† I	4 9 3 8 U	49903	N 8	r i	12.822	0 1 0 1 8 0 1 0 1 8
סומבא	)   			0	0	!	1	vi n	-

1/ PRELIMINARY

TABLE 9--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978
DOLLARS PER UNIT

COMMODITY	UNIT	OCTOBER-JA	NUARY : 77/78	JANUA 1977	RY 1978
COMMODITY	ONTI	16,11	11710	1911	1910
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY CATTLE OTHER	NO	524.152	677.612	658.216	816.864
DAIRY PRODUCTS BUTTER CHEESE AND CURD MILK AND CREAM CONDENSED OR EVAPORATED DRY, WHOLE MILK AND CREAM FRESH OR SOUR NONFAT DRY OTHER	MT MT MT MT LIT MT	1,856.744 2,794.178  645.240 658.848 .699 1,384.702	2,872.672	2.753.941  640.681 681.709 .690	1,797.429 3,042.388 573.862 1,210.149 .548 1,482.178
FATS, OILS, AND GREASES LARD AND OTHER RENDERED PIG FAT TALLOW EDIBLE INEDIBLE QTHER	MT MT MT MT MT	379.124 419.499 369.423 395.450 369.014 488.313	407.467 461.907 400.012 439.580 399.760 451.646	378.552 403.634 372.160 2.517.103 371.377 487.925	404.994 560.557 395.549  395.549 471.238
MEATS AND MEAT PREPARATIONS BEEF AND VEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS OFFALS, EDIBLE, VARIETY MEATS OTHER	M T M T M T M T M T	1,367.511 2,902.144 1,711.605 859.584 1,426.755	2,947.908		1,433.562 2,827.396 1,761.642 928.528 1,603.623
POULTRY AND POULTRY PRODUCTS POULTRY, LIVE BREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER POULTRY MEAT, FRESH, FROZEN CHICKENS TURKEYS OTHER POULTRY, CANNED AND SPECIALTIES OTHER POULTRY EGGS IN THE SHELL, FOR HATCHING EGGS, AND EGGS ALBUMEN, OTHER EGGS, & ALBUMEN, OTHERWISE PRES FEATHERS AND DOWN	NO NO NO MT MT MT MT MT DOZ DOZ MT MT	1 · 741 · 311  942 · 213 882 · 289 1 · 225 · 245 1 · 103 · 474 1 · 478 · 616  1 · 426 · 634 5 · 879 · 484 2 · 065 · 192	1,678.481 1,236.258 1.403 .611 4,526.646	1,151.579 1,465.469  1.516 .713	1.751 .129 .956.496 .946.317 .980.011 1.009.225 1.339.822 1.236.258 1.508 .674 4.557.132 1.251.612

TABLE 9--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	ANUARY	: JANU	ARY
COMMODITY	JNIT	76/77	77/78	1977	1978
HIDES AND SKINS. INC FURSKINS					
CATTLE HIDES, WHOLE	TPC	20.236.955	21.062.407	20,137.192	21.429.517
FURSKINS			===		===
OTHER					
ATUED ANTHAL BRODUCTO					
OTHER ANIMAL PRODUCTS					4 517 755
HAIR, ANIMAL, EX WOOL OR FINE HAIR	M T			1,730.512	
SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIF		3,561.041 7,324.816		3,031.052 6,898.109	
OTHER		14324.010	14733.532		1241304136
OTHER					
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED					
COTTON, RAW	MT	1.633.120	1.420.311	1.639.313	1,390,162
LINTERS	MT	157.78			305.23
FRUITS AND PREPARATIONS					
CANNED	ΜT	627.031	641.594	626.378	625.605
CHERRIES	ΜT	1,002.122	-,	902.857	1,136,120
FRUIT COCKTAIL	МT	634.374			916.282
PEACHES	МT	515.98 <b>7</b>			487.896
PEARS	ΜT	610.857			
PINEAPPLES	MΤ	634.580	713.706	712.593	
OTHER	MT	796.301			714.232
DRIED	ΜT	1.051.987		1,069,568	
PRUNES	ΜT	848.736			•
GRAPES (RAISINS)	MT	1,268,411		1,510.680	
OTHER	MT	1,243,434	1,405.017	1,098.502	
FRESH	MT	330.933	389.230		365 • 641
APPLES	MT	354 • 150			
BERRIES	M T M T	516.970 224.144	705.458 227.586		1,195,906 216,138
GRAPE FRUIT GRAPE S	MT	535.200			
LEMONS AND LIMES	MT	383.125			
ORANGES TANGERINES & CLEMENTINES		276 • 443			366 • 845
PEARS	MT	323.371	368 • 193		353.023
OTHER	ИT	433.415			
FRUIT JUICES	HCL	62.965	69.231		57.061
GRAPEFRUIT	HCL	51.128	55.679		
ORANGE	HCL	76.316	82.414		
OTHER	HCL	42.989			54.449
FROZEN FRUITS	MT	867.450		843.109	848.902
OTHER	MΤ	459.620	552.400		
MILTO AND DREDARATIONS					
NUTS AND PREPARATIONS ALMONDS SHELLED BASIS	мт			1,996.399	2.553 472
WALNUTS NOT SHELLED BASIS	M I	1,936.302			
OTHER		192030153	19326.741	1,838.268	29/070043
					0 11 1

TABLE 9 --U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-JA	NUARY :	JANUARY	,
COMMODITY	UNIT	76/77	77/78	1977	1978
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS	МT	110.674	95.087	109.973	100.402
FEED GRAINS	MIT	110.213	94.519	109.553	99.710
BARLEY	MT	125.068	89.140	119.227	110.728
CORN	MΤ	110.156	95.232	110.073	101.006
GRAIN SORGHUMS	MΤ	105.923	90.245	105.760	91.194
OATS	MΤ	121.202	98.307	182.395	114.738
MALT AND FLOUR, INC BARLEY MALT	МT	309.207	320.306	309.259	318.863
CORN GRITS AND HOMINY	MT	163.915	154.667	174.865	141.533
CORNMEAL	ΜT	193.830	175.623	180.500	206.009
CORN STARCH	MT	452.392	396.042	559.274	410.970
OTHER CORN PRODUCTS	MT	1324372	182.411		182.411
OATMEAL & DATS, ROLLED, ETC	MT	316.750	292.240	325.080	308.348
RICE	МТ	300.364		358 • 0°37	412.955
MILLED	ΜT	308.182	356.754	369.330	421 • 295
HUSKED + BROWN	ΜT	244.837	271.392	228.180	362.074
RYE	MT	130.861	81.140	103.973	82.737
· · · · —					
WHEAT AND PRODUCTS	MT	134.884	114.190	132.378	119.236
WHEAT	MT	132.014		128.546	116.814
WHEAT FLOUR	MT	214.935	187.186	195.262	184.398
OTHER WHEAT PRODUCTS	MT	198.106	171.731	165.878	184.661
BAKERY PRODUCTS	MT			1.096.998	666.802
DIETETIC FOODS	MT			2,892,452	
BLENDED FOOD PRODUCTS	ΜT	364 • 649		430.649	380.126
OTHER			op == on		
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY, FODDER, ROOTS, LUPINES, ETC	MIT	106.547	92.215	115.872	87.070
CORN BYPRODUCTS. FEED	MT	137.236		148.185	135.172
ALFALFA MEAL. DEHYDRATED	MΤ	131.695	108.522	138.331	109.225
ALFALFA MEAL SUN-CURED	MIT	111.188	100.145	126.186	98.750
ALFALFA HAY CUBES	МT	107.534	100.616	104.853	100.593
ANIMAL FEED, PREPARED	МT	322.194		349.612	323.458
OTHER					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	MT	194.503			191.912
SOYBEAN OIL CAKE AND MEAL	МT	194.496	190.255	207.616	193.394
OTHER	MΤ	194.684	164.715	197.064	164.719
OILSEEDS		271.483	307.623	278.074	
FLAXSEED	МT		217.741	000	
SOYBEANS	MΤ	251.006	219.990	266.398	225.565
SUNFLOWER SEED	MΤ	288.594	230.863	313.191	230.717
SAFFLOWER SEED	MΤ	343.138	256.707	166.765	251.520
PEANUTS, SHELLED BASIS	ΜT	711.625	790.260	710.795	859.404
OTHER	MT	254.538	246.601	272.045	350.220
VEG OILS AND WAXES	MT	581 • 228	597.485	577.736	639.925
COTTONSEED OIL	MT	536.586	638.417	571.757	666.248
SOYBEAN OIL	ΜT	531.663	506.891	506.060	536.447
PEANUT OIL	МT	656.465	875.179	666.585	897.646
OTHER	MT	780.962	782.039		848.854
PROTEIN SUBSTANCES	MT		1.002.241	899.815	947.456
		_,	.,		

TABLE 9.--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J		JANU	
COMMODITY	UNIT	76/77	77/78	1977	1978
TOBACCO, UNMANUFACTURED	MT	3,662.510	4,216.272	3,615.867	4,015.577
BURLEY	ΜT	4 • 173 • 841	4,661.133	4,088.768	4,525.761
CIGAR WRAPPER	MT	14,486.363	11,731.855	14,352.230	13,422.464
DARK-FIRED KENTUCKY AND TENNESSEE			3,8 <b>0</b> 9.590		4,353.360
FLUE=CURED	MT		5,131.629		
MARYLAND	MT		3,851.246		4,156.028
OTHER	МT	699•257	615.005	470.524	809.355
VEGETABLES AND PREPARATIONS					
CANNED	MT	557.672	663.413	555.134	676 • 440
ASPARAGUS	MΤ	1,186.053	1,630.806	1,293.844	1,554.051
CORN	ΜT	602.295	537.619	579.333	513.588
SOUPS	MΤ	690.069	755.479	632.385	867.992
TOMATOES, TOMATO SAUCE AND PUREE	ΜT	677 • 441			
OTHER	MT	468 • 420	665.403		684.692
PULSES	MT	390.777			503.909
DRIED BEANS	MT	374.387	479•897		506.512
DRIED PEAS, INC COW AND CHICK	MT	367.475			460.825
DRIED LENTILS	MT	494.208			_,
DRIED, OTHER	MT		/ 5 5 6 6 7 6		955•696
FRESH	MIT	207.832			273.012
ASPARAGUS	ΜT	687.418			
LETTUCE	MT	211.786	215.166		239.315
ONIONS	MΤ	202.539 149.691	222.172	214.629	
POTATOES, EXCEPT SWEET POTATOES	MT	149.691	156.785		
TOMATOES	MT	367.550 331.554	376.543		
OTHER	MT	331.554	343.854		
FROZEN VEGETABLES	MT	500 • 142	570.641		498.803
HOPS	MT		2,229.938		
SOUPS AND VEGETABLES, DEHYDRATED	MT	1,101,506			1,016.660
TOMATO JUICE, CANNED	HCL	33.441			
VEGETABLE SEASONINGS OTHER	M T	1,181,181	1,161.548	1,104.575	1,116.723
OTHER VEGETABLE PRODUCTS					
COFFEE		4 • 184 • 769			
DRUGS, HERBS, ROOTS, ETC	MT		14,540.330		
ESSENTIAL OILS AND RESINOIDS	MT	13,237.093	15,213.077		13,445.900
FLAVORING STRUPS, SUGARS, EXTRACT:					1 554 000
HONEY	MT	1,386.871	•		1,554.820
NURSERY STOCK SEEDS • EXCEPT OILSEEDS					1.897.339
SPICES	MT MT	2,051.717	761.388 2.655.751		
OTHER	m I	29374.819	2,655.751	291910610	3,053.612
UINER					

TABLE 10 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978

				EBRUARY			FEB	RUARY	
COMMODITY	L N	: 76/77	ANIIIY 7 77/78 1/	VAL 76/77 1,000 DOL。	LUE 77/78 1/: 1,000 DOL.	00AN 1977	1117	VA 1977 1,000 DOL•	LUE 1978 1/ 1,000 DOL•
ALL COMMODITIES	1	8	1	48,347,200	48,655,000	1	1	9,336,000	9,337,800
NONAGRICULTURAL COMMODITIES	1		8 8	37,947,511	38,539,308	1		7,290,766	7,269,816
AGRICULTURAL COMMODITIES				10,399,689	10,115,692	0	1	2,045,234	2,067,984
ANIMALS AND ANIMAL PRODUCTS	1		-	1,071,293	1,090,403	8	1	235,463	220,328
ANIMALS LIVE, EX POULTRY CATITLE OTHER	N 1	47,693	46,887	42,685 25,695 16,990	49,254 32,246 17,008	4 8 8 2 9	7,419	5,246 3,228 2,018	8 • 146 5 • 502 2 • 644
DAIRY_PRODUCTS				54,693	9	1	1	10,353	10,022
BUTTER	E;	1	122	12	31	N (	N P	4 ,	M) (
MATER AND CREAM	= 1 E 1	19/00	0164T	4,896	5911U	280	221	1,118	1,065
CONDENSED OR EVAPORATED	L ₩	┙	0	4,13	4,87	-	1,749	, 65	, 11
DRY. WHOLE MILK AND CREAM	M	• 30	988	987	96	7.0	25	0	31
FRESH OR SOUR	LIT	0		2,17	2943	~	0.7	7	32
NONFAT DRY	M	6,13	8,10	•34	950	924	987	646	979
OTHER	-	# # #	1	8,14	5,39	:	•	9	~
	F	3,87	4,38	5,88	1,52	977	961	9 3 C	9 0 7
LARD AND OTHER RENDERED PIG FAT	M	45,29	29,41	19,50	14,03	6,54	05	•25	2,78
TALLOW	⊢ I	0,17	9,75	3,04	7,34	9 9 2	978	4	+14
EDIBLE	<u>⊢</u> !	7,01	2,71	2,79	1,12	1,18	25	4 9	4
INEDIBLE	⊢ ⊢ Σ Σ	483,163	467,038	180,249	186,217	112,737	81,527	43,557	32,105
O HEN	=	0 4 0	7 4 C	) ) •	+ T 6 0	4 2 7	-	1 O 6	<b>-</b>
MEATS AND MEAT PREPARATIONS	ΗM	5,47	1,20	4 ,06	8,56	904	964	956	9,56
BEEF AND VEAL , EXCEPT OFFALS	MT	4978	9.64	2,96	7,39	9 0 5	•45	8,91	,61
PORK, EXCEPT OFFALS	Σ:	2,99	8947	2 9 5 2	7 9 3 5	9,25	6,20	967	2,66
OFFALS, EDIBLE, VARIETY MEATS OTHER	Z,Z	81,621	25,666	37,663	71,282	14,681	17,846	7,1	16,983
POULTRY AND POULTRY PRODUCTS	8	8	8	9,09	943	1	4	978	9 65
POULTRY, LIVE	0		8	,78	2,98		1	8	$\leftarrow$
BREEDING CHICKS	N0	885,20	264,66	,15	444	819,42	948,91	,81	•13
BABY CHICKS, EX BREEDING CHICKS	0 N	,252,0	,115,50	,25	988	2 \$ 5	25,60	4	2
OTHER	0	-	1	2,38	2,65	1	1	32	32
POULTRY MEAT, FRESH, FROZEN	E	935	995	987	964	37	9	4	M
CHICKENS	E	8,56	1,61	1,11	8,34	2,13	0,71	1,32	0,08
TURKEYS	E:	1,33	0 9 8	3,75	2,13	1,499	964	969	9 4
OTHER AND THE PROPERTY OF THE	E 2	4 0	٠ د د د	900	) T 6	0.47	0	V r	10
OTHER BOILTRY	- F	9 0 4	9 6	0	90 7 T	611	0 -	-	7 0
FGGS IN THE SHELL FOR HATCHING	007	11.08	54 B	9 6	0.86	92°74	.276.54	00	\ LC
EGGS IN THE SHELL OTHER	Z00	9517,10	9471917	917	.79	929,84	275,51	63	9.0
EGGS, AND EGGS ALBUMEN, DRIED	₩.	25	1,17	• 54	4 9 9 7	4	28	9	P
EGGS & ALBUMEN, OTHERWISE PRES	M T	939	•79	2,116	8 • 0 22	103	1,651		67
FEATHERS AND DOWN		0	8	•15	946	1	1	9	1
									4

TABLE 10 --U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY TERROARY 1978--CONTINUED

LUE 1978 1/ 1,000 DOL.	80,484 43,871 33,361 3,252	8,390 340 1,728 5,322	1,847,652.	146,353 145,579 774	1,65	4t 1	0	-	ο α	05	• 93	6 + 112 5 - 40	939	• 70	980	981	934	67	1,27	995	• 78	22	000	69		•69	21,432	9 T 9	UED
EBRUARY VAL 1/ 1977 1,000 DOL•	94,512 41,862 49,029 3,620	5,697 69 2,451 5111 2,667	1,809,771	182,159 181,530 629	•21	7944	2 N	63	9 6	942	982	2,821	80	10	12	ω ro	33	3,883	7.	4	• 64	• 21	rω	26	N	•71	15,129	• • •	0
FEBRU 1978 1/	1,996	292 592 62	1	109,227	1	17,503	370	9,256	547	95	993	5,916	99	18	1,20	4 to	• 79	- 4	8	,31	8,70	9 4 4	96	82	2,031	:	8,476	823	
QUAN1 1977	1,976	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	110,819 4,158	1	-	N	000	<del>-</del> ا	,61	M	2,838	1	09	\$22	945 • 080	49	12,894	2 2 3	• 39	<b>113</b>	3 to 0	37,96	36	4		7,353	- I	
: 77/78 1/: .•000 DOL.	324,568 196,995 108,372 19,201	41,785 718 10,512 11,184 19,371	9,025,289	612,377 608,780 3,597	0,50	43,78	, 5 k	942	940	0 4 4 0	2,76	32,679	9,42	90	9,82	3,96	5,15	982	8 9 3	9640	15	6907	57	3.47	•77	9,17	77,257	7767	0 0
BRUARY VALU 76/77 1,000 DOL. 1	358,381 214,625 126,924 16,831	36,491 337 12,368 8,869 14,917	9,328,396	616,776 612,643 4,133	3 9 5 3	39,47	1,006	996	88 4	939	9 4 6	21,105	7,93	•15	2,73	1,14	3,24	846	4.79	995	956	5,18	28	4.08	• 19	5,61	56,862	6 9 6 U	L 1 6 7
OCTOBER-FE NTITY 77/78 1/	9,266	2 9 9 3 8 1 1 1 9 9 9 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l	435,354 18,041	-	96	วีดี	4	۳ a	2 4	2	31,007	-	7	Ç (	0 9 0 4	61,7	M o	24.0	3 0 0	6097	1795	0 0	9 •	ູນ	1	31,336	4 Z 6 O	i
9UAN 76/77	10,513	3 1 1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l	374,800 26,366	-	96	7 6 7	4	4 0	1	694	15.780	693	.0	4 9 6	0 <b>0</b> 0	4392	4 0	14.6	391	07,1	0299	0 Q	4 • 7	2	i	28,906	φ¢,	ı
 TINU	D		-	MT TW		Ε	- F	T W	⊢ ⊦ E ≅	- <b>-</b>	E	⊢ ⊢ Σ, Σ	Έ	Ε	⊢ F Σ :	- F	L	⊢ ⊦ Σ ≥	- <b>-</b>	Ψ	HCL	7 2 3 3	HCL	E	E	!	E F	Ξ   Ε	İ
COMMODITY	HIDES AND SKINS. INC FURSKINS CATTLE HIDES, WHOLE FURSKINS OTHER	OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIR OTHER	VEGETABLE PRODUCTS	COTTON, UNMANUFACTURED COTTON, RAW LINTERS	FRUITS AND PREPARATIONS	CANNED	CHERKIES FRUIT COCKTAIL	PEACHES	PEARS		DRIED	PRUNES GRAPFS (RAISINS)		FRESH	APPLES	GRAPEFRUIT	GRAPES	CEMONS AND LIMES	S CELLICIA I INC.	OTHER	FRUIT JUICES	GRAPEFRUIT	OTHER	FROZEN FRUITS	отнея	NUTS AND PREPARATIONS	ALMONDS, SHELLED BASIS	WALNOIS NOI SHELLED BASIS	

TABLE 10'--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978

			0	BRUARY			FEBR	UARY	
COMMODITY	LINO	100	ANTITY 7 77/78 1/	76/77 1,000 DOL.	UE : 77/78 1/: 1,000 DOL.	1977	NTITY 1978 1/	VAt 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL•
GRAINS AND PREPARATIONS	1	1		•071 •80	+527+53	1	1	36,67	12,70
FEED GRAINS AND PRODUCTS	Ξ	22,774,427	20,056,923	2,531,910	1,942,137	3,999,040	3,848,300	453,956	400 9913
FEED GRAINS	Σ	2,708,22	9,976,81	9513,76	,922,72	3,984,89	,831,98	50,20	96,73
BARLEY	E	846,06	343,01	105,04	30,88	181,75	5,90	1,96	8 4
CORN	E	27,27	00,29	83,66	6,32	3,031,63	943	43,68	33
GRAIN SORGHUMS	E	,984,96	+531+39	19,00	35,37	771,07	75,90	4,49	8 9 9 6
OATS	E	9,91	02,10	• 05	0,12	43	973	S	10
MALT AND FLOUR, INC BARLEY MALT	E	2,69	1,40	988	3,53	1,62	000	9	3
CORN GRITS AND HOMINY	M	5.53	5.58	91	80	1 . 43	.3	246	
CORNMEAL	Σ	7 2	1 . 70	. 73	5 4	0.00	7 6	1 14	7
TOPE OF THE POST	- 1-	2 7 7 7	, c	) 14	- 6	90.00	) i	) C	
COAN STANCE	- 1	5	) e       e	0	) (	C 6 2 2	) i	0 7 6	<b>-</b> 0
KN PRODUCIS	Ξ		9 T 3		7		40		$\infty$
OATMEAL & OATS, ROLLED, ETC	E	4.970	7 003	1947	2,21	1,15	2,41	35	86
RICE	M	9	9	34	9	134,67	48	42,183	• 59
MILLED	F	33,53	35,72	27,23	67,78	126,05	93,96	0,01	4,51
HUSKED. BROWN	E	4,15	3,94	3,10	5,81	8,62	,51	,16	00
RYE	E	24	36	~			M		
MHEAT AND PRODUCTS	Σ	a112a13	0.576.22	226.09	3225a46	1.722.64	96°629°	29.36	27.79
	×	683.72	165.73	*142 A	. 4	1.572.33	205760463	) (	304.670
	- 1			00 0 0 1 1 1 4					
	_ I	700440	67965	0169	0 0 0 0	LIBARS	20.0	0060	T 76 +
OTHER WHEAT PRODUCTS	E	43,51	40,85	7,18	4937	33,38	7947	936	9.00
BAKERY PRODUCTS	×	446	987	0.930	945	2,36	111	943	66
DIETETIC FOODS	E	$\infty$	M	$\infty$	7	M	0	0	0
BLENDED FOOD PRODUCTS	E	85,910	M	1,93	1,77	9.67		a 1.3	• 03
OTHER	0	1	1	2	63			0	5.260
				1				)	j
FEEDS AND FODDERS EX OIL CAKESMEAL	0	8	1	6.35	0.0	0		LC:	~
HAY FOUNTR PROOTS I HET MES FTC	Ε	30.56	A 4 4	13.76	4 - 34	0 a 45	α	9	5,1
CORN BYPRODUCTS FFFD	I	597.770	708 - 740	0 1 0 1 0 0 0 1 0 0 0	644.00 644.00	93.787	116.028		15.178
A TA TA MTA A DELIVERATED	. 2	00.11	40.40		444		20.00	1 2 4 4	- C
ALTALIA MEN DININALED	- F	1 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		7 4 6 7	- \ 	10		) )	2 0
	- H	)	7 9 0 0	2 0	9 1 0	7 3	9 7 1	V ,	D 4
ALFALFA HAT COBES	E :	0649	20000	0 4 7 0	100 C	0 t t t 0 T	106T		116
ANIMAL FEED+ PREPARED	Ę	6968	1,14	) 6	929	696/	6,81	9869	6 9 0 2
OTHER		1		4,30	1,50	1		936	985
SECTION AND SECTION		- 1	- 1	70.720	7.7.00			0	
OILSELUS AND TRODOCIS	1 2	0		100000000000000000000000000000000000000		L .			000
	- 1	197679241	1220CC262	0 1 1 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- I	274000	440 <b>4</b> 224	0 1	004 10
SOUDEAN OIL CARE AND MEAL	= }	0000000	+7490T4	10440	1000T	10611	12935	0 9 6 0	100
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ε	7968	269	10001	TOOL	1 1 6	7 7 6 0	198b	7 6 T
OILSEEDS	0 :	0	8 -	78011	5962	1	1 7	00	950
FLAXSEED	Ξ		25,64		5,15		· .	1	-
	Σ	9 9 5	4 9 9 9	993	945	0	991		0
	E	78,13	37,72	0,27	24,88	964	2,78	•63	666
SAFFLOWER SEED	E	5,73	16,42	•92	4003	0	,91	~	0
PEANUTS, SHELLED BASIS	M	0,47	4,32	4,56	8,44	,55	2,94	937	S
OTHER	E	5,50	42,81	2,08	10,69	,23	2,67	959	9
VEG OILS AND WAXES	E	32,58	73,64	8,97	0,07	5,36	1,11	2,96	3,71
COTTONSEED DIL	E	16,46	29,76	60,19	0 024	6,50	1,02	7,28	7,20
	E	9 8 4	2 0 2 9	.61	0.12	85	96	0	•62
PEANUT OIL	E	4.58	21,19	2 9 8	18,55	97	1,56	4 8	1,37
OTHER	E	7.68	0.39	1.31	1.14	.02	50	.59	.51
PROTEIN SUBSTANCES	E	10,946	14,632	11,817	13,746	· N	4 0 0 4 3	2,720	3,135
				0					UED
									1

TABLE 10 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978--CONTINUED

>++++00MM000	F 1		OCTOBER-FEBI	RUARY	با	9	FE	BRUARY	<u>u</u>
		: 76/77	_	7 7 1	77/78 1/: ,000 DOL.	1977	1978 1/	1977 1,000 DOL. 1,	1978 1/ 1,000 DOL.
TOBACCO UNMANUFACTURED BURLEY	ΣΣ	140,469	126,141	514,626	524,191	24,032	25,294	88,175	98,989
CIGAR WRAPPER Dark-fired Kentiicky and tennessef	EΣ	8 2 2	1.81	2,20	•17 •93	159	o -	,71	8 4
FLUE-CUPED	Σ	100	91,76	• 48	940	വ	16,352	987	74,412
MARYLAND	¥	66	55	3,51	,12	ហ	-	15	80
OTHER	Ε	25,676	24,59	•81	9.0	3,291	4,218	9	2,375
VEGETABLES AND PREPARATIONS	-	-	'	3	247,029	1	1	60,054	
CANNED	EΙ	62,332	48,67	4 9 9 9	-	11,152	8,942	• 45	5 \$ 556
ASPARAGUS	Ε 2	4 6	16.06	5 -		ر د د	, ל	ω .	
מפוסט מפוסט	- ⊦	2 9	10,000		•		ם ממ	<b>-</b> 4	010+1
TOMATOES.TOMATO SAUCE AND PUREE	Σ:	1,00	11,59	87	8,298	9,4	, ຕໍ	1,283	
	٤	7	15,13	5,20	ő	•60	-	$\vdash$	1,980
	Ψ	3,3	94,81	5,98	•	,11	• 09	•62	
BEANS	E	8 9 4	78,24	9 35	ထိ	0,73	6969	0.04	
	Σ	2,9	14,88	5,69	•	600	• 29	987	
DRIED LENTILS	⊢ ⊦ ∑ ≥	1,	-	0 0	19497	2	108	+ 7 +	76
	- F	567.220	F 7 - 0 B C	-	78.107	74.040	4 -	-	15.663
ASPARAGUS	Σ	2	46	242		10	13	12	)
LETTUCE	M	7,5	75,55	6,15	16,474	•89	6,73	•29	
	Æ	93,7	46,60	9 4 4 8	90646	7,02	+03	91	
POTATOES, EXCEPT SWEET POTATOES	Σ	2	37,51	•15	ស្លា	938	m ·	•10	
TOMATOES	Σ:	4.	36,38	2,70	13,609	1,31	3,20	62	1,116
	E :	4,	94,21	1,27		931	984	946	
FRUZEN VEGELABLES HOPS	- ⊢ Σ Σ	20 4 9 4 7 7	22911	4 4 4 1	124592	1.526	4 9 5 6 7 4 4 7 4 7	20261	2,082
SOUPS AND VEGETABLES. DEHYDRATED	×	4	17,97	401	21,590	89	6.159	.50	
	HCL	4	62,94	3,20	'n	996	,27	37	
VEGETABLE SEASONINGS	Æ	4 6	5 + 9 3	•21	6,831	•12	847	N	925
OTHER	!	-	!	7,27	37,726	!	:	444	1,119
OTHER VEGETABLE PRODUCTS	-	0	- 1	8,38	1,90		1	•62	•24
COFFEE	Ψ	96	,22	8,70	0,43	S	839	•88	•92
DRUGS, HERBS, ROOTS, ETC	Ε	2,250	1,833	19	948	428	282	1,197	93
	Σ	66	• 51	7,926	3,25	_	80/	945	5982
FLAVORING SIRUPS, SUGARS, EXTRACTS			1	6,51	0 9 3 4	1 3	1 .	9 (	<b>\$</b> 56
HONEY		വ		91	1,46	82	196	12	9
STOCK		1;		766	<b>6</b> 2	• •	1 ;	4,19	4,25
SEEDS EXCEPT OILSEEDS	Ε;	m .	128,957	966	8 9 3 8	18,484	11,413	9/6	989
OF LCEV	- ι Σ ι	+ I	100	10000	57.040	4 1	350	1912/	101/1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	)   	1	i	0 0 0	0	j <b>i</b>	) 	T 0 •	0

TABLE . 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978
DOLLARS PER UNIT

COMMODITY	UNIT	OCTOBER-FE	BRUARY :	FEBRU 1977	ARY 1978
33111	01121	, , , ,		4711	1770
ALL COMMODITIES				Win tips also	
NONAGRICULTURAL COMMODITIES		***	100 WH CO.		
AGRICULTURAL COMMODITIES			~~~	***	
ANIMALS AND ANIMAL PRODUCTS				Co. Co. Co.	
ANIMALS LIVE, EX POULTRY					
CATTLE	NO	538.766	687.737	668.484	741.597
OTHER					
DAIRY PRODUCTS					
BUTTER	MΤ	1,780.265	2,501.595	1,648.720	1,726.350
CHEESE AND CURD	ΜT	2,824.939	2,929.152	2,941.816	3,217.502
MILK AND CREAM					
CONDENSED OR EVAPORATED	MIT	645.543	610.616	647.801	638.093
DRY, WHOLE MILK AND CREAM	MΤ	667.220	1,029.518	710.982	1,226.823
FRESH OR SOUR	LIT	•728	•612	•824	•577
NONFAT DRY	MT	1,384.760	1,463.724	1,384.993	1,495.763
OTHER					
FATS, GILS, AND GREASES	МТ	382 • 862	406.928	395.366	404.436
LARD AND OTHER RENDERED PIG FAT	MT	430.613	477.140	496.375	550.585
TALLOW	MT	373.422	398.808	386.630	393.093
EDIBLE	MT	398 • 363	414.075	412.648	169.191
INEDIBLE	MT	373 • 060	398.719	386.356	393.796
OTHER	MT	469.629	445.614	431.249	423.787
OTHER	I'I I	4070027	442.014	4310249	4230101
MEATS AND MEAT PREPARATIONS	MT	1,390.898	1,510.301	1,499.832	1,518.289
BEEF AND VEAL, EXCEPT OFFALS	MT	2,905.947	2,921,248	2,920.565	2,830.419
PORK, EXCEPT OFFALS	MΤ	1,746.064	1,801.940	1,909.186	2,041.293
OFFALS, EDIBLE, VARIETY MEATS	MΤ	868.751	920.809	912.831	951.642
OTHER	MΤ	1,444.454	1,657.433	1,525.646	1,764.331
POULTRY AND POULTRY PRODUCTS					
POULTRY, LIVE					
BREEDING CHICKS	NO	1.841	1.980	2.217	2.253
BABY CHICKS, EX BREEDING CHICKS	NO	•311	•232	•311	•316
OTHER					
POULTRY MEAT, FRESH, FROZEN	MΤ	946.914	982.961	969.867	943.983
GHICKENS	ΜT	891.327	946.869	933.379	941.377
TÜRKEYS	MΤ	1,212.982	1,121.252	1,132.481	901.175
OTHER	MIT	1,125.557	1,143.801	1,236.769	1,083.875
POULTRY, CANNED AND SPECIALTIES	MT	1,513.159	1,610.882	1,804.832	1,307.240
OTHER POULTRY	MIT		1,622.147		1,839.549
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.438	1.438	1.496	1.606
EGGS IN THE SHELL, OTHER	DOZ	•641	•618	•681	•708
EGGS, AND EGGS ALBUMEN, DRIED	MT	6,005.171	4,247.807		3,389,916
EGGS & ALBUMEN, OTHERWISE PRES	MT	2,253,552	1,671.595		1.012.750
FEATHERS AND DOWN					

## TABLE 12--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FE	EBRUARY :	FEBRU	JARY
COMMODITY	JNIT	76/77	77/78	1977	1978
HIDES AND SKINS, INC FURSKINS					
CATTLE HIDES, WHOLE	TPC	20.415.226	21,259,986	21.185.417	21,979.623
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR		1,795.048		1,633,738	1.165 057
SAUSAGE CASINGS	MT	3,638.743		3.991.186	
WOOL • UNMANUFACTURED • INC FINE HAIR				9,831.635	
OTHER			041104225	7,031.633	10,110,242
VEGETABLE PRODUCTS					
VEGETABLE TROOGETS					
COTTON, UNMANUFACTURED		***			
COTTON + RAW	M.T	1,634.586	1,398.355	1,638.078	1,332.812
LINTERS	MT	156275	199,38	151.27	222,60
FRUITS AND PREPARATIONS					
CANNED	MΤ	630.031	628.872	643.322	591.138
CHERRIES	MΤ	1,000.949		996.384	1,103,404
FRUIT COCKTAIL	ΜT	636.586	660.853		718.943
PEACHES	МT	518.209	507.218	526.823	494.134
PEARS	МT	616.087	592.409	526 • 823 634 • 777	594.717
PINEAPPLES	MΤ	646.358	712.708	736 • 834	
OTHER	MΤ	811 • 893	719.158	885.029	679.651
DRIED	ΜT	1,064.412	1,278.501	1,194.170	1,183.451
PRUNES	MΤ	865.659	1.053.931	994.113	1,033.201
GRAPES (RAISINS)	ΜT	1,293.909	1,363.091	1,910.212	1,349.568
OTHER	ΜT	1,258.374	1,404.508	1,401.145	1,405.820
FRESH	MΤ	321.266	380.716		346.456
APPLES	MΤ	35 <b>1 •</b> 957	442.229	338.780	428.532
BERRIES	MIT	5 <b>76 • 497</b>	764.592	970.859 238.861	1,102.059
GRAPEFRUIT	MΤ	229.033	225.015	238.861	218.796
GRAPES	MΤ	53 <b>6</b> • 93 <b>1</b>	569.245	687.537	745.082
LEMONS AND LIMES	MΤ	368.939	351.874	687.537 301.169	333.542
ORANGES TANGERINES & CLEMENTINES		281.301	367.410		
PEARS	МT	326 • 623	367.702	344.727	364.768
OTHER	ΜT	451 • 893		607.037	468.726
FRUIT JUICES	HCL	63.887			
GRAPEFRUIT	HCL	50.315			
ORANGE	HCL	76.674	72.108	77.855 49.626	51.526
OTHER	HCL	44.070			
FROZEN FRUITS	MΤ	857.111			
OTHER	МT	462.784	558 • 572	472.695	578.390
NUTS AND PREPARATIONS					
ALMONDS, SHELLED BASIS	ΜT	1,967.124		2,057.468	
WALNUTS, NOT SHELLED BASIS OTHER	M T	1,226.700	1,362,992	3,220.680	2,655.829
OTTIEN.	_				

 ${\tt Continued}$ 

TABLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FE	BRUARY :	FEBRU	ARY
COMMODITY	UNIT	76/77	77/78	1977	1978
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS	MΤ	111.173	96.831	113.516	104.179
FEED GRAINS	MΤ	110.698	96.248	112.977	103.532
BARLEY	МT	124.162	90.053	. 120.853	142.170
CORN	МT	110.672	96.841	113.366	103.664
GRAIN SORGHUMS	МT	106.869	92.984	109.586	102.283
OATS	МT	121.252	99.209	126.982	114.379
MALT AND FLOUR, INC BARLEY MALT		314.029	309.661	346.60û	280.081
CORN GRITS AND HOMINY	МT	165.715	153.847	170.721	151.293
CORNMEAL	MT	192.444	181.002	187.871	209.843
CORN STARCH	МТ	447.605	381.167	430 • 836	318 • 625
OTHER CORN PRODUCTS	MT		187.942	730.000	196.705
OATMEAL & OATS, ROLLED, ETC	MT	313 • 821	314.290	304.824	356.360
RICE	MT	302.456	353.875	313.217	382.071
MILLED	MT	309.775	363.973	317.449	384.139
HUSKED, BROWN	MΤ	245.435	274.797	251.368	320.478
RYE	MT	105.036	86.292	173.077	141.958
WHEAT AND PRODUCTS	MT	134.556	115.870		120.820
WHEAT	MT	131.603	113.188	129.744	118.254
WHEAT FLOUR	MΤ	196.932	187.124	171.075	186.966
OTHER WHEAT PRODUCTS	MT	189.385	173.031	160.591	178.396
BAKERY PRODUCTS	MΤ	1,091.590	1,079.273	1,028.700	889.883
DIETETIC FOODS	MΤ	3,427.829	2,028.241	6,347.938	
BLENDED FOOD PRODUCTS	MT	371.690	388.293	427.223	375.772
OTHER					
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY, FODDER, ROOTS, LUPINES, ETC	MΤ	105.437	89.782	92.683	77.290
CORN BYPRODUCTS. FEED	MT	136.500	126.519	132.542	130.815
ALFALFA MEAL, DEHYDRATED	МT	131.814	109.319	132.878	121.759
ALFALFA MEAL, SUN-CURED	MΤ	111.261	88.194	140.698	60.892
ALFALFA HAY CUBES	MΤ	108.228	99.678	111.824	95.862
ANIMAL FEED PREPARED	МT	332.295		388.930	358.354
OTHER					
o i i i i					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	МT	198.200	192.335	219.255	296.493
SOYBEAN OIL CAKE AND MEAL	MT	198 • 184	193.541	218.986	207.295
OTHER	ΜT	198.631	165.730	228.368	174.296
OILSEEDS		1700031	2034130	2204300	1114270
FLAXSEED	M.T.		217.919		328.667
SOYBEANS	MT	254.072	220.907	266.101	225.540
SUNFLOWER SEED	MT	288 • 602	232.238	288.963	263.337
SAFFLOWER SEED	MT	336 • 622	245.383	301.691	159.411
PEANUTS. SHELLED BASIS	MT	713.560	767.476	721.060	708.384
OTHER	MT	265 • 467	249.746	314.883	296.851
VEG OILS AND WAXES	MΤ	575.538	592.827	555.417	573.428
COTTONSEED OIL	M T	516.816		473.508	554.553
SOYBEAN OIL	MT	532 • 883		538.184	532.091
PEANUT OIL	MT	622.355	875.452	496.416	878.891
OTHER	MΤ	789.206		826.567	821.712
PROTEIN SUBSTANCES	MΤ	1,079.535	939.462	973.914	775.533

TAPLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-F	EBRUARY :	FEBRU	JARY
COMMODITY	UNIT	76/77	77/78	1977	1978
TOBACCO+UNMANUFACTURED	MT	3,663.630	4 • 155 • 598	3,669.054	3,913.524
BURLEY	MT	4,251.455	4,528.195	4•430•301	4,451.925
CIGAR WRAPPER	MT		12,820.260		
DARK-FIRED KENTUCKY AND TENNESSEE	MΤ		3,810.730		
FLUE-CURED	ΜT		5.028.095		
MARYLAND	MΤ	3,538,637	3,832.083	2,801.745	3,819.982
OTHER	MΤ	693.784	606.091	656.764	563.026
VEGETABLES AND PREPARATIONS					
CANNED	MT	561 • 447	655.656	578.575	621.341
ASPARAGUS	MΤ	1,221.642	1,603.030	1,486.018	1,457.978
CORN	MT	593.816	528.735	571.685	494.247
SOUPS	MT	696 • 191		720.422	906.776
TOMATOES, TOMATO SAUCE AND PUREE	ΜT	674.371	715.645	659.021	630.757
OTHER	МT	473.225	666.749	501.728	672.773
PULSES	ΜT	390.669	666.749 494.122	390.041	525.467
DRIED BEANS	ΜT			372.869	533.695
DRIED PEAS, INC COW AND CHICK	MT	365.192	491.386 463.782	355.346	447.913
DRIED LENTILS	MT	499.860	889.653	531.900	900.306
DRIED. OTHER	MT		829.678		812.294
FRESH	MT	211.584	268.750	236 • 572	255.874
ASPARAGUS	MT		1.304.250		
LETTUCE	МT	208.182	218.046	195.240	228 • 174
ONIONS	MT			272.361	192.284
POTATOES. EXCEPT SWEET POTATOES	MT	150 • 257	212.532 153.442	155.420	
TOMATOES	MT				348.120
OTHER	ΜT	371.547 332.233	338.652	471 • 741 334 • 436	321.499
FROZEN VEGETABLES	MT	497.555			
HOPS	MT	2,158,129		2,197,259	
SOUPS AND VEGETABLES. DEHYDRATED	MT		1.200.855		
TOMATO JUICE, CANNED	HCL	33.617	53.617	35.015	53.749
VEGETABLE SEASONINGS	MT	1,182,202		1,185,175	1,091.813
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	МT	4,120,640	4,383.679	3,931.927	7,059.012
DRUGS. HERBS. ROOTS. ETC	MΤ	7,412.829	13,903.158	2,796.187	10.398.709
ESSENTIAL OILS AND RESINOIDS	MT		13.238.607		
FLAVORING SIRUPS, SUGARS, EXTRACTS					
HONEY	MT	1,397.081	1,524.958	1,484.841	1,707.505
NURSERY STOCK					
SEEDS. EXCEPT OILSEEDS	MT	1,613.863	840.467	907.225	1,654.979
SPICES	MT	2,562.657			
OTHER					

TABLE ,12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, MÁRCH 1978

СОММОВІТУ	UNIT	100	OCTOBER-MARCH HUANTITY 77 77/78 1/	VA 76/77 00 00L•	: 77/78 1/: 1,000 DOL.	QUAN 1977	MARCH NTITY 1978 1/	VAI 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL.
ALL COMMODITIES	!	-	-	59,202,400	60,485,500	!	;	10,855,200	11,830,500
NONAGRICULTURAL COMMODITIES	-	!	!	46,511,918	47,850,858	1	1	8,564,407	9,311,550
AGRICULTURAL COMMODITIES	1	-	1	12,690,482	12,634,642	1	-	2,290,793	2,518,950
ANIMALS AND ANIMAL PRODUCTS	-	-	-	1,312,667	1,350,405	1	1	241,374	260,001
ANIMALS LIVE, EX POULTRY				9,11	5 9 3 3	1	1	M .	2 8
CATTLE OTHER	2	53+644	52,238	29,904	36,240	5+951	5 + 351		3,994
DAIRY PRODUCTS	1	!	!	М	M)	1	8	14,839	12,265
BUTTER	MT	00		16	34	17	$\vdash$	4	
CHEESE AND CURD	Ψ	S	M	6,06	7,14	417	462	o ι	1,371
CONDENSED OF EVAPORATED	- 	7.811	1 t	916	0 V	1 4		و د م م	4 6
DRY. WHOLE MILK AND CREAM	×	4	3,415	3,728	3,554	1,139	534	855	577
FRESH OR SOUR	LIT	907	,17	2,66	2,69	,31	-	9	267
NONFAT DRY	M	0,59	5,50	•70	ø 33	945	940	36	$\infty$
OTHER	1 1	1	!	3,12	7,80	!	1	497	4 4
FATS, OILS, AND GREASES	M	,81	6,24	0 + 85	3,94	4	986	97	41
LARD AND OTHER RENDERED PIG FAT	Σ	54.77	33,17	24,46	16,31	9 4 4 8	3,75	4,96	2,27
TALLOW	⊢ ⊦ E ⊒	4 1	άr	ė c	4 +	94,263	92,759	S	37,596
INFO 181F	- F	7 4 4 7	0 0 0 4	7 6 6 7	7.70	200	000	η. O	0 4 4
OTHER	E E	32,59	50.55	15,75	22 • 69	4.19	5 • 34	2 4 5	2.54
		1			1	ì	)		
MEATS AND MEAT PREPARATIONS	E	0 + 8 3	2,70	8 + 13	2,83	• 36	646	4 9 3 7	4,26
BEEF AND VEAL PEXCEPT OFFALS	Σ	8 1 • 1 • 1	4,12	53,40	71,76	3947	4 t	943	4 9 37
OFFAIN FOTALS VARIETY MEATS	= F	70 0 L X	0000	7924	20167	9 2 0	2 4 4 4	7 6 7 6	0 0 0 0 0 1 0 0
OTHER	3 2	31,825	32,685	46,569	54,856	5,752	7,019	8 906	12,316
POULTRY AND POULTRY PRODUCTS	1	0 0	0	9 48 6	7646	1		• 76	٠ 5
POULTRY, LIVE	1	0	-	• 34	02	0		5	3 + 0 4 3
BREEDING CHICKS	0 2	746	445,22	• 54	0 9 4 8	860	55	•39	0 6
BABY CHICKS, EX BREEDING CHICKS	0	9518909 	969046	9/1	936	66,07	,575,1	90	4 00 7
POULTRY MEAT. FRESH. FROZEN	I ⊨	5.50	7.48	77.0	6.42	15	0.52	0 00	0.7
CHICKENS	E	78,028	46	97	1 10	9946	16,852	8 9 8 7	· 0
TURKEYS	Ľ	2,30	3,59	4,93	5,70	-	177	,17	5
OTHER	<u>⊢</u>	•16 •	941	986	917	N I	895	9	6
POULIRY, CANNED AND SPECIALTIES	E≊	2		0	1,743	194	150	405	125
EGGS IN THE SHELL. FOR HATCHING	002	.548.05	17.84	• 26	3 9 3 0	.636.97	•563 • 01	.32	14
EGGS IN THE SHELL, OTHER	D 0 Z	7.0	•484.04	5,52	940	960	012,86	4	9 6
EGGS, AND EGGS ALBUMEN, DRIED	Σ: - F		9 1	9 6	957	L 1	46	1 (4)	96
EGGS & ALBUMENOTHERWISE PRES FFATHERS AND DOWN	⊢ I Σ I	<u></u>	9 1	2,753	<b></b> ∠	237	1,764	63	1,9994
トロオーロトへく オミウ ひくまつ			1	0 0	0 T 0	l i	1	N O	

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, MARCH 1978-CONTINUED

COMMODITY	F I	9UAN 76/77	OCTOBER-M NIITY 77/78 1/	АВСН VA 76/77 1,000 DOL.	: 77/78 1/: 1,000 DOL.	QUANT 1977	MARCH 1978 1/	VA 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL•
HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE FURSKINS	1011	12,765	11,522	452,438 264,453 167,272 20,713	424°130 249°120 150°434 24°577	2,252	2,257	94,058 49,828 40,348 3,882	99,563 52,125 42,062 5,376
OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIR OTHER		2 2 8 5 1 4 3 8 5 5 1 1 3 8 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 9 4 4 5 8 1 4 6 6 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42,730 443 14,153 10,244 17,890	53,457 1,059 12,279 13,597 26,523	98 563 192	411 520 271	6,239 106 1,784 1,375 2,974	11,672 341 1,767 2,413 7,152
EGETABLE PRODUCTS	!	;	8	11,377,815	11,284,237	:	:	2,049,419	2,258,948
COTTON, UNMANUFACTURED COTTON, RAW LINTERS	Σ Ε Ε	491,578 31,055	588,565 26,504	806,969 801, 20 5,048	818,230 812,574 5,655	116,779	153,211	190,193 189,278 915	205+853 203+795 2+058
FRUITS AND PREPARATIONS			1 6	784	764	1 0	1 5	M 14	~ 0
CHERIES	- H	กณ	3,66	2,82	4,13	4 8	0 • 4 4 0	ຸດທ	1980
FRUIT COCKTAIL PEACHES	ΣΣ	21,242	14,052 38,934	13,562 15,511	9,368	3,858 5,270	767 8 <b>5</b> 5 2 1	2,496 2,851	589
PEARS PINEAPPLES	F E		•79 •52	,03 ,73	967 •33	~ -	49	149 562	27
OTHER	Ε:	0	1,08	9,12	5,20	• 77	•61	47	• 79
DKIEU PRUNES	ΞZ		900	• 5 B	, 18 , 91	D 01	3,902	7,919 2,931	- M
GRAPES (RAISINS)	E E	8	6,28	4 9 7 6	5,68	470	479	5 4	• 02
FREST	Σ:		. W.	931	8,29	\$25	23	ا 📮 ر	,75
APPLES Berries	ΣΣ	າ ຕໍ	9,92 4,65	5 0 2 0 4 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,14 4,12	- 0	<b>ω σ</b>	2,520	• 32 • 63
GRAPEFRUIT	E :	4.	0,87	0646	3,78	939	•39	· φ	982
GRAPES LEMONS AND LIMES	EΣ		•60 •21	940	, , ,	22 9•61	83 7,82	T 4	61 945
ES	는 ! 또	ō,	1,77	988	5,93	• 26	95	10,702	4
PEARS	 E E	ໍ້ເ	5,59	35	991	04.0	• 51 • 65	ບ 4	98
FRUIT JUICES	HCL	000	98,07	0.04	1 4 4 9	3,20	7,34	. 5	934
GRAPEFRUIT	HCL F.C.	9 4	1,04	6974	7,65	OL O	33947	1,559	P 10
OTHER	1 0	2 00	52.58	35	0 7	5.18	1.83	9	22
FROZEN FRUITS	]` -  > <b>∑</b> E	ົທ	5.50	4 • 45	4.25	443	83	M	78
OTHER	Æ		•81	• 86	•15	١.0	2,263	1,074	~
NUTS AND PREPARATIONS	!	i	1	4.06	4,08	•	•	വ	•91
ALMONDS, SHELLED BASIS	F F	34,416	37,256	68,154	93,133	5,510	5,920	11,293	5,8
OTHER COLUMNIA				8 + 4 3	7,85			8 0	7,16
									CONTINUED

TABLE 12 --U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, MARCH 1978--CONTINUED

			OCTOBER-MA	ксн			MARC		
COMMODITY			z	VALU 76/77 1,000 DOL. 1	.UE 77/78 1/: 1,000 DOL.	0UA 1977	NTITY 1978 1/	VAL 1977 1,000 DOL.	LUE 1978 1/ 1,000 DOL.
GRAINS AND PREPARATIONS FEED GRAINS BARLEY GRAINS GRAINS GRAINS GRAINS GRAINS GRAIN SORGHUMS GRAIN SORGHUMS OATS MALT AND FLOUR, INC BARLEY MALT CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY CORN GRITS AND HOMINY OTHER CORN PRODUCTS WHEAT AND PRODUCTS WHEAT FLOUR OTHER WHEAT FRODUCTS BAKERY PRODUCTS BLENDED FOOD PRODUCTS OTHER		27,306,673 27,229,193 28,67,304 2,642,304 3,668,32 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 14,141 16,364 16,364 16,364 16,867 17,166 11,1708 11,1708 11,1708 11,1708 11,1708 11,1708	24,662,113 24,558,745 346,1185 20,976,641 3,133,410 13,1144 8,230 53,524 16,417 10,539 962,083 860,164 101,539 13,560,421 13,560,431	4,857,928 3,018,140 107,7796 2,515,484 3,88,658 6,8658 6,826 1,04,778 1,883 3,12,957 1,432,981 1,323,535 1,177 1,177 1,177 1,177 1,177 1,177 1,177 1,177 1,177 1,177	2 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,532,245 4,520,968 21,233 21,233 3,815,027 683,602 1,444 4,256 3,398 167,224 46,699 1,576,660 1,432,887 1576,660 1,432,887 1576,660 1,432,887 1576,660 1,432,887 17,224 17,224 17,224 18,124 1	4,6055,173 3,976,3173 5,976,340 602,404 11,0821 11,0821 13,161 13,161 12,044 2,046 2,046 2,045 12,041 3,050	786 6 1 2 3 7 3 7 7 6 6 1 1 2 9 6 6 1 8 2 3 7 7 6 6 1 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	91339 4739439 4739539 4159842 5042 1042 105986 5046 5046 105986 1059
FEEDS AND FODDERS, EX DIL CAKESMEAL HAY, FODDER, ROOTS, LUPINES, ETC CORN BYPRODUCTS, FEED ALFALFA MEAL, DEHYDRATED ALFALFA MEAL, SUN-CURED ALFALFA HAY CUBES ANIMAL FEED, PREPARED OTHER	E E E E E E	142,423 752,372 117,356 92,189 80,877 138,565	56,977 850,683 42,489 85,011 74,018	306,314 14,801 102,489 15,426 10,827 8,899 46,230	266,969 5,015 107,460 4,640 7,816 7,816 7,307 41,969	11,856 154,601 17,244 22,666 16,377 21,880	8,535 141,942 1,796 16,156 15,344 25,040	59,960 1,034 20,893 2,230 3,092 1,918 7,456 23,336	51,749 666 17,791 192 1,655 1,458 8,731 21,257
OILSEEDS AND PRODUCTS OIL CAKE AND MEAL SOYBEAN OIL CAKE AND MEAL OILSEEDS FLAXSEED SOYBEANS SUNFLOWER SEED SAFFLOWER SEED PEANUTS, SHELLED BASIS OTHER VEG OILS AND WAXES COTTONSEED OIL SOYBEAN OIL PEANUT OIL OTHER PROTEIN SUBSTANCES		2,500,514 2,417,234 83,234 2,657,379 2,83,396 110,009	2,906,189 2,792,788 113,401 25,049 10,776,328 16,444 16,444 16,444 190,141 44,813 747,813 747,813 747,813 747,813 168,301 168,301 168,301 168,301 17,614	3,549,800 514,806 497,993 2,672,856 81,835 1,936 1,8267 15,759 3,489 15,759 15,759 15,759 15,759 15,759 16,832 18,266	3,738,347 5655,337 18,765,337 18,765 2,410,926 1,46,926 1	591,246 577,646 13,600 1,588,420 5,258 119,529 11,936 17,362 17,362 17,362 17,362 17,362 17,362 17,362 11,936 11,9	670°967 654°967 10°967 10°967 10°967 10°967 10°967 10°968	7111.831 136.387 136.387 2.9415 4 7 4 7 9 8 3 2 9 1 1 1 1 1 1 5 6 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	710,9988 135,427 132,922 22,922 465,773 4,954 4,954 4,954 1,002 1,

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY, MARCH 1978--CONTINUED

> + + + + + + + + + + + + + + + + + + +	F 14		OCT	CT OBER -MARCH	>	•••	-	MARCH	>	<u>.</u>
44000		. 76	777	11 81/17	,	77/78 1/:	1977	-	1 - 0	1978 1/
				•		5				
TOBACCO . UNMANUFACTURED	Σ.	5		9.0	5,46	1,72	980	9 85	0,84	• 52
BURLEY	M.	17,8		0	7,11	,15	12	31	997	0,51
CIGAR WRAPPER	F			801	• 36	0 +80	0	9	16	963
DARK-FIRED KENTUCKY AND TENNESSEE	E	3		2,92	12,01	8 962	74	41	2,53	1,69
FLUE-CURED	Ψ	111,3	533	109,637	S	541,089	11,225	17,872	45,051	79,686
MARYLAND	E	1,		σ	3,84	3,83	0	39	3	,71
OTHER	E	•		32,295	• 59	2.5	0		80	•29
VEGETABLES AND PREPARATIONS		1	- 1	- 8	7,79	5.8	-	1	946	58.806
CANNED	E	70.4	C)	~	4	. =	8.091	12,106	5,34	8 259
ASPARAGUS	E		-	68	63	1,09		12	. 9	193
CORN	M		646	954	•20	36	1,929	• 58	9	
SOUPS	LΨ	•	_	6,92	990	39	80	•50	7 0	
TOMATOES, TOMATO SAUCE AND PUREE	Ψ	3	C)	4664	$\sim$	0,62	1	S	•39	2 9 325
OTHER	<u>⊾</u>		$\vdash$	996	7,32	7.0	0	•53	12	
PULSES	F.	1,	0	6,24	2,68	8,06	8	1,42	969	-
BEANS	E	8	899	5,99	•20	7,65	0 0	• 74	985	-
DRIED PEAS, INC COW AND CHICK	M	6	9	8,15	8,00	55	4	,26	,30	0.
	Lω	2	4	• 0 9	1,47	85	875	-	4	360
DRIED, OTHER	Ε		0	25		0		10		
FRESH	E	63696	$^{\circ}$	Q	4	•92	69,408	9	m	16,816
ASPARAGUS	Ε.		-1	72	51	1,05	α	37	27	
LETTUCE	F	92,8	M	,21	9,33	933	$\alpha$	99	18	•
	E	97,	$\infty$	2,92	0 • 72	1,25	4,1	•61	,24	1,344
POTATOES, EXCEPT SWEET POTATOES	Σ	9	<b>⊣</b> I	3936	2 , 99	6,56	2	982	983	803
TOMATOES	Ξ	34 9	7	38,76	3,18	ູນ	ഹ	2,38	47	
OTHER	Σ	4	0	3,72	0 9 4 9	1,17	6	9 20	22	Φ.
FROZEN VEGETABLES	Ε:	34.0	S 02	9,23	,26	16,305	5,281	12	1 2	3,712
	Ε :	ŝ	χ, (	4004	1,58	7666	S,	85	100	•
SOUPS AND VEGETABLES, DEHYDRATED	Ε.	309	N .	4 (	2,13	17	596	5946	972	Φ.
COMPIO COLCE CANNED	T 1	, ,	٦ ٥	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	9 7 0	Ų -	5 6	† u	118
OTHER	=	-			69,315	,83	P-	•	12,039	9,107
OTHER VEGETABLE PRODUCTS	-	•	i	į	1,58	9,05	:	;	•19	•
COFFEE	LΨ	•	S	968	6,88	77.0	2,096	1,461	•18	•
DRUGS, HERBS, ROOTS, ETC	H W	2,6	522	2,259	•25	982	371	425	7	3,345
ESSENTIAL OILS AND RESINOIDS	E	•	9	• 35	5,60	5 0 6	196	4	933	8
FLAVORING SIRUPS, SUGARS, EXTRACTS	!	•		!	6 9 4 9	7,23	!		96	16,889
HONEY	F.	w	0		1,15	1,74	155	186	24	
			1	1	22,093	23,924			4.118	5,296
SEEDS, EXCEPT OILSEEDS	⊢ I	•	360	145,031	3,27	6,65	18,049	16,077	930	•
SPICES	Σ	2 • 6	œ	,18	6 9 7 8	7,81	m		•27	•
OTHER	-	•	!	-	• 0 •	902	1	!	•17	•

1/ PRELIMINARY

TABLE 13--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978 DOLLARS PER UNIT

		OCTOBER-MA	RCH :	MARCH	
COMMODITY	UNIT	76/77	77/78	1977	1978
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY CATTLE OTHER	N 0	557.449	693.744	707.185	746.381
DAIRY PRODUCTS BUTTER CHEESE AND CURD MILK AND CREAM CONDENSED OR EVAPORATED	M T M T ——— M T	1,906.372 2,818.254  650.541			2 • 143 • 60 0 2 • 968 • 071  671 • 224
DRY NHOLE MILK AND CREAM FRESH OR SOUR NONFAT DRY	MT LIT MT	684.703 .731 1,393.971	•592	750.782 .741 1,426.992	1,079.991 .457 922.648
FATS, OILS, AND GREASES  LARD AND OTHER RENDERED PIG FAT  TALLOW  EDIBLE  INEDIBLE  OTHER	MT MT MT MT MT	388.285 446.625 377.512 398.363 377.259 483.396	408.424 491.631 399.880 404.142 399.856 448.887	416.615 523.111 398.777  398.777 576.691	416.414 605.033 405.309 321.726 405.609 476.505
MEATS AND MEAT PREPARATIONS BEEF AND VEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS OFFALS, EDIBLE, VARIETY MEATS OTHER	MT MT MT MT	1,414.044 2,925.375 1.767.856 867.595 1,463.282	2,974.857 1,866.631 918.501		1.723.049 3.209.281 2.343.731 905.243 1.754.689
POULTRY AND POULTRY PRODUCTS POULTRY, LIVE BREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER	NO NO	1.801	1.926	1.620	1.730
POULTRY MEAT, FRESH, FROZEN CHICKENS TURKEYS OTHER POULTRY, CANNED AND SPECIALTIES OTHER POULTRY EGGS IN THE SHELL, FOR HATCHING EGGS IN THE SHELL, OTHER EGGS, AND EGGS ALBUMEN, DRIED EGGS & ALBUMEN, OTHERWISE PRES	MT MT MT MT MT DO2 DO2 MT	950 • 437 896 • 758 1 • 213 • 090 1 • 135 • 280 1 • 600 • 756  1 • 435 • 650 6 • 001 • 483 2 • 340 • 849	1,139.542 1,635.541 1,653.433 1.459 .605 4,019.716	1,214.358 1,193.515 2,088.861  1.419 .683 5,988.452	1.012.269 961.813 1.284.274 1.118.017 2.041.820 1.721.974 1.563 .533 3.454.454 1.130.425
FEATHERS AND DOWN		===			

TABLE 13 -- U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-M.	ARCH	: MARCI	н
COMMODITY	UNIT	76/77	77/78	1977	1978
HIDES AND SKINS. INC FURSKINS					
CATTLE HIDES, WHOLE	TPC	20.717.047	21,619.329	22.126.036	23.094.596
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR	ΜT	1,554.733	1,112.132	1,077.857	830.153
SAUSAGE CASINGS	ΜT	3,572.081	-,	3,169.620	
WOOL, UNMANUFACTURED, INC FINE HAI		7,396.220	8,245.702	7,160.964	8,903.114
OTHER					
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED					
COTTON: RAW	ΜT	1,631.319	1,380.603	1,620.818	1,330.158
LINTERS	MT	162.55	213.36	195.18	243.18
FRUITS AND PREPARATIONS					
CANNED	ΜT	635.600	631.397	663.600	640.905
CHERRIES	MΤ	1.017.047	1 •128 • 191	1,093.631	1,216,464
FRUIT COCKTAIL	ΜT	638 • 443	666.665	646.974	767.334
PEACHES	MΤ	522.234	510.422	540.897	
PEARS	ΜŢ	619.373	601.429		
PINEAPPLES	MΤ	643.291	709.160		
OTHER	MT	838.312			
DRIED	MΤ	1,081.407		1,201.378	
PRUNES	MT	864.413			
GRAPES (RAISINS)	MT	1.336.599			1,324,259
OTHER	MT	1,275,394	_ ,	_ ,	
FRESH APPLES	M T M T	314.887 351.021	371.006 441.823		327.477 438.163
BERRIES	M T	817.229		1,145,438	
GRAPEFRUIT	MT	229.208	223.929		221.321
GRAPES	MT	538 • 010	571.494		737.035
LEMONS AND LIMES	МT	349.662			
ORANGES TANGERINES & CLEMENTINES		282.276	368.528		372.905
PEARS	MT	328.607			425.501
OTHER	ΜT	463.110	481.447		511.064
FRUIT JUICES	HCL	64.055	59.677		51.401
GRAPEFRUIT	HCL	49.271			46.994
ORANGE	HCL	76.474	66.328	75.568	52.242
OTHER	HCL	46.309	50.440	55.774	51.181
FROZEN FRUITS	MT	856.322	773.431	847.735	941.040
OTHER	ΜT	460.809	568.797	453.964	607.442
NUTS AND PREPARATIONS					
ALMONDS, SHELLED BASIS	ΜT	1.980.307	2,499.803	2,049.468	2,681.719
WALNUTS, NOT SHELLED BASIS	ΜT	1,244,753	1,393.481	3,256.721	2,745.682
OTHER					

TABLE 13 -- U·S· AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-MA	RCH :	MARCH	
COMMODITY	UNIT	76/77	77/78	1977	1978
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS	ΜT	111.313	98.190	112.014	104.108
FEED GRAINS	ΜT	110.842	97.572	111.564	103.348
BARLEY	ΜT	124.288	91.270	129.306	222.825
CORN	MT	111.097	98.308	113.190	104.579
GRAIN SORGHUMS	MΤ	105.935	93.281	101.859	94.532
OATS	MΤ	122.210	99.547	179.130	184.032
MALT AND FLOUR, INC BARLEY MALT	MΤ	316.668	313.815	339.879	340.974
CORN GRITS AND HOMINY	MΤ	164.312	165.702	154.975	190.735
CORNMEAL	ΜT	191.645	185.390	186.022	200.871
CORN STARCH	MT	444.959	393 • 353	434.466	444.456
OTHER CORN PRODUCTS	MΤ		197.499		225.822
OATMEAL & OATS, ROLLED, ETC	MΤ	311 • 492	299.045	303.305	268 • 425
RICE	ΜT	299.589	365.916	288.500	441.351
MILLED	MT	310.128	3 <b>7</b> 5•932	3 <b>11.67</b> 8	446.636
HUSKED → BROWN	MT	232.191	281.383	205.500	358.906
RYE	MIT	92.182	86.292	75.735	
WHEAT AND PRODUCTS	MΤ	134.064	117.222	131.221	122.011
WHEAT	MΤ	130.828	114.686	126.130	119.992
WHEAT FLOUR	MΤ	189.733	184.144	174.252	175.102
OTHER WHEAT PRODUCTS	MT	195.219	171.858	260.096	165.238
BAKERY PRODUCTS	MΤ	1,086.765	1,083.496		1,418.167
DIETETIC FOODS	MΤ	3 • 1 3 0 • 5 7 4	2.028.241		
BLENDED FOOD PRODUCTS	MΤ	370.621	385.189	358 • 185	358 • 452
OTHER					
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY , FODDER , ROOTS , LUPINES, ETC	ΜT	103.921	88.021	87.227	78.024
CORN BYPRODUCTS, FEED	MΤ	136.221	126.322	135.144	125.337
ALFALFA MEAL, DEHYDRATED	ΜT	131.450	109.206	129.336	106.638
ALFALFA MEAL, SUN-CURED	ΜT	117.447	90.871	136.422	102-444
ALFALFA HAY CUBES	ΜT	110.027	98.713	117.108	95.025
ANIMAL FEED, PREPARED	ΜT	333.632	268.706	340.760	348.687
OTHER					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	МΤ	205.880	194.529	230.678	201.838
SOYBEAN OIL CAKE AND MEAL	ΜT	206.018	195.776	230.964	203.075
OTHER	МT	201.886	163.819	218.547	152.541
OILSEEDS			49.49.49		
FLAXSEED	MIT	60 ED 60	215.683		178.183
SOYBEANS	MIT	259.433	223.817	286.533	238.221
SUNFLOWER SEED	ΜT	288.764	233.740	297.338	279.243
SAFFLOWER SEED	МT	336.671	245.738		552.632
PEANUTS, SHELLED BASIS	MΤ	711.464	770.490	701.790	783.480
OTHER	MT	263.233	260.960	256.136	501.263
VEG OILS AND WAXES	TM	575.735	597.895	576 • 135	614.635
COTTONSEED OIL	MT	539.681	610.767	596.011	585.132
SOYBEAN OIL	ΜT	532.532	529.93 <b>7</b>	531.783	580.409
PEANUT OIL	MT	661.535	876.306	707.343	891.619
OTHER	MΤ	799.405	807.472	867.758	925.128
PROTEIN SUBSTANCES	ΜT	1.043.144	953.725	888.298	1,023.364

TABLE 13--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-M	ARCH	: MARCI	
COMMODITY	UNIT	76/77	77/78	1977	1978
TOBACCO.UNMANUFACTURED	MT			3,661.688	
BURLEY	ΜT	4 • 3 3 1 • 0 3 3	4•718•264	4,425.745	4,873.552
CIGAR WRAPPER	ΜT	14•642•773	13,494.737	11,624.930	16,134.712
DARK-FIRED KENTUCKY AND TENNESSEE	MΤ	3,041,459	3,863,906	3,400.700	4.088.213
FLUE-CURED	ΜT	4 • 271 • 307	4,935.278	4.013.495	4,458.704
MARYLAND	ΜT	3,502.060	4,927.620	3,189,495	4,300.291
OTHER	ΜT	781.793	811.367	1,283.333	1,467.465
VEGETABLES AND PREPARATIONS					
CANNED	MT	572.843	660.956	660.558	682.209
ASPARAGUS	ΜT	1,247.754	1,594.678	1,555.875	1,556.960
CORN	MT	587 • 996	530 • 181	552.042	536.617
SOUPS	MT	709.057	778 • 142	797 • 640	800 • 191
TOMATOES TOMATO SAUCE AND PUREE	MT	670.624	710.622	649.913	693.258
OTHER	ΜT	491.885			738.582
PULSES	ΜT	389.073			523.431
DRIED BEANS	МT	373.523		368.563	518.700
DRIED PEAS, INC COW AND CHICK	MT	363.975			505.532
DRIED LENTILS	MT	504.436	885.112	618.800	866.694
DRIED. OTHER	MT		833.311		830.431
FRESH	ΜT	215.587			273.903
ASPARAGUS	MT			1,199,597	
LETTUCE	ΜT	208.322			218.416
ONIONS	MT	211.732			239.154
POTATOES • EXCEPT SWEET POTATOES	MT	150.053		147.172	137.323
TOMATOES	MT	379.055	375.559		398.772
OTHER	MT	326.290			314.022
FROZEN VEGETABLES	MT	504.074			520.942
HOPS	MT	2.235.210		2.875.812	
SOUPS AND VEGETABLES, DEHYDRATED	MT		1,159.059		_,
TOMATO JUICE + CANNED	HCL	33.295			
VEGETABLE SEASONINGS	MI	1.187.758			
OTHER			141470201	1,212.765	141030778
OTHER VEGETABLE PRODUCTS					
COFFEE	MT	4 071 740		3,903,631	7.070 E(1
DRUGS, HERBS, ROOTS, ETC	MT			4.237.830	7.870.099
ESSENTIAL OILS AND RESINOIDS	MT 	12,112,089	12,555.869	10,468.641	109484.263
FLAVORING SIRUPS. SUGARS. EXTRACTS					4 . 7 7 . 00 .
HONEY	ΜT	1,432.011		1,569.477	1,473.204
NURSERY STOCK		4 554 047	077 744		1 476 600
SEEDS, EXCEPT OILSEEDS	MT	1.556.263	-	1+402+179	
SPICES	MΤ	2,528.420	2,456.517	2,399.869	2.160.034
OTHER					

## U.S. FARM IMPORTS RISE 3 PERCENT DURING FIRST 10 MONTHS OF FISCAL 1978

For the period October 1977 to July 1978, U.S. agricultural imports were valued at \$11.7 billion--3 percent higher than a year ago. Rising prices generally caused value gains in imports of cocoa beans, cocoa powder, chocolate preparations, live animals, meat and products, fruits, vegetables, tobacco, wine, and malt beverages. Value declines occurred for coffee, sugar, vegetable oils, and edible nuts.

The drop in coffee imports generally caused the 5 percent decline in total imports of noncompetitive products which were valued at \$5.6 billion from October 1977-July 1978. Imports of green coffee--valued at \$3 billion--declined by 16 percent. Unit import prices of green coffee dropped from \$1.81 per pound to \$1.70 per pound.

A late winter frost in August hit some coffee-growing regions of Brazil, the world's largest coffee exporter. The impact of the frost will not be known for several months.

From October 1977 to July 1978, imports of competitive products--valued at about \$6.1 billion--were 13 percent higher than a year earlier. Except for vegetable oils, sugar, and edible nuts, all major competitive imports rose.

Declining U.S. domestic beef production and an increase in the voluntary import quotas for fresh and frozen beef and veal announced in June caused total value imports of beef and veal to rise by nearly 20 percent from a year ago. Fresh and frozen beef and veal was the leading individual competitive import, while sugar dominated the first 10 months of fiscal 1977. Imports of beef and veal for the year are forecast to be about 15 percent above their 1977 level. 1/

Australia and New Zealand are the major suppliers of beef and veal. During the first 10 months of fiscal 1978, Australia supplied half of all beef imports, compared with 43 percent a year earlier. New Zealand shipped 19 percent--about the same share as a year earlier. Among smaller suppliers, the largest increase occurred in entries from Nicaragua where volume imports rose 43 percent during the first 10 months of fiscal 1978.

Record December imports of sugar, coupled with very large July imports, helped reduce the decline in the value of sugar imports to only 1 percent during October 1977 to July 1978. The quantity imported actually increased slightly as import unit prices declined. Higher import fees helped discourage trade during the first four months of 1978 but since May, imports of sugar have risen. Except for December 1977, July imports of sugar, at \$110 million, reached their highest monthly level in 2 years and more than double the previous month. Expectations of an increase in import fees, U.S. ratification of the International Sugar Agreement, and the need to increase supplies after the low level of imports in early 1978 were reasons for the large July imports.

Imports of vegetables oils declined 15 percent in value from their previous year's rate. Coconut oil, mainly from the Philippines, accounted for half of all vegetable oil imports. Higher prices are the major factor affecting imports. Palm oil—mostly from Malaysia—accounted for two-fifths of all vegetable oil imported. Larger domestic supplies of soybean and cottonseed oils, at prices below palm oil, have reduced the incentive to import. Also, Malaysia's export supplies have been reduced as other countries, such as India and China, increased their imports from Malaysia due to short-falls in their own domestic production of vegetable oils.

1/ U.S. Department of Agriculture, Foreign Agricultural Service, "Quarterly Outlook for World Meat", Agriculture Circular, July 1978.

Table 14 --U.S. agricultural imports: Value by commodity, October-July 1976/77, 1977/78, and July 1977 and 1978

Commodity	Octobe	r-July	Change	Ju:	ly	Change
	1976/77	1977/78		1977	1978	Olldlige
	: Million	dollars	Percent	Million	<u>dollars</u>	Percent
Complementary	:					
Bananas, fresh	: 257	279	+9	24	35	+46
Cocoa and chocolate: Cocoa beans	<b>:</b> 412	505	122	39	/ 7	.01
Cocoa butter		73	7.7	9	47 10	+21 +11
Cocoa cake, powder, and choco ate		513		27	40	+48
Coffee:	:			:		
Coffee, green or crude		3,017		245	260	+6
Coffee, soluble		165 118		33 13	26	-21 -46
Essential oils		67		7	9	+29
Fibers, unmanufactured		23		2	3	+50
Rubber, crude:	:					
Rubber, crude, dry form	: 476	482	+1	55	38	-31
Rubber, latex		47		: 6	5	-17
Silk, raw		4	_	: 1/	1	
Spices		114 95	+6 -37	9 26	11 10	+22 <b>-</b> 62
Tea, crude		1		20	1/	-02
Other complementary products	•	111	+6	4	$\frac{\pm 7}{11}$	+175
Total complementary products		5,614	<b>-</b> 5	501	513	+2
	:			:		
Supplementary	:					
Animals and animal products: Cattle and calves	155	208	+34	6	11	+83
Dairy products and eggs	•	270	+6		26	
Hides and skins, including furskins	•	209	+18		14	<b>-</b> 7
Meats and meat products, excluding poultry:		1,313	+23	107	153	+42
Beef and veal	: 668	877	+31	68	106	+56
Pork		391		; 36	40	+11
Other meats and meat products		45		3	7	+133
Sausage casings		39 61		4 4	5 7	+25 +75
Other animals and animal products		224	+33	17	22	+73 +29
Total animals and animal products		2.324	+21	179	238	+33
	:			:		
Cotton, raw, excluding linters		2		1	<u>1</u> /	
Feeds and fodders Fruits and preparations		55	+2		5	+25
Grains and preparations		398 157		32 13	41 21	+28 +62
Nuts and preparations		152		19	23	+21
Oilseeds, oilnuts, and products:	:				-3	
Coconut oil	213	194	<b>-</b> 9	20	27	+35
Palm and palm kernel oil	: 142	90	<b>-</b> 36	9	7	<b>-</b> 22
Olive oil, edible		31	-	3	3	
Other oilseeds and products	: 156	116	<del>-</del> 26	: 16	11	<b>-</b> 31
Seeds, cut flowers, & nursery stk., excl. oilseeds	: : 96	118	+23	6	8	+33
Sugar and molasses:	• 90	110		. 0	0	T33
Sugar, cane or beet	732	724		77	110	+43
Molasses, inedible		57		5	8	+60
Tobacco, unmanufactured, incl. bulk smoking		309	+29	26	39	+50
Vegetables and preparations	: 541	689	+27	36	43	+19
Vines and malt beverages:	•	227		:		4
Wines		396		35	53	+51
Malt beverages		$\frac{166}{144}$	+28 +7	14 14	23 14	+64 
Other supplementary vegetable products  Total supplementary products		6,122	+13	509	674	+32
Total Supplementary produces	•	~ <u>, ,</u>	<del></del>		×L	
Total agricultural imports	: 11,339	11,736	+3	1,010	1,187	+18
				·		

<sup>1/</sup> Less than \$500,000.

Table 15 --U.S. imports of meat under Public Law 88-482  $\underline{1}/:$  Quantity and value by country, January-July 1977 and 1978 and July 1977 and 1978

	January	-July :	Ju	1y
Country	1976/1977 :	1977/1978	1977	1978
:		1.000 por	unds	
Austral <b>i</b> a	144,993	211,479	26,562	26,262
New Zealand:	70,802	80,474	14,184	15,557
Canada:	25,978	17,521	2,148	873
CACM: :	-5,77	-,,5	-,-10	0,73
Costa Rica	20,274	16,172	571	1,450
El Salvador	1,240	2,124	127	93
Guatemala	7,254	6,191	520	307
Honduras	10,668	10,509	542	1,152
Nicaragua	11,904	15,733	588	954
Oominican Republic	978	32		
laiti		_	0	0
	411	451	73	114
reland:	0	4	0	0
exico:	15,328	16,490	1,305	1,223
anama	1,125	220	18	0
elize:	0	0	0	0
mited Kingdom-No. Ireland	18	0	0	0
Total	310,973	377,400	46,638	47,985
:		1.000 do	llars	
Australia	184,009	313,856	31,703	49,552
ew Zealand	87,512	126,843	16,486	28,555
anada	34,765	30,726	2,909	1,764
ACM:	3,,,,,	30,720	-,,,,,,	1,707
Costa Rica	29,409	28,026	817	2,827
El Salvador	1,836	4,205	163	166
Guatemala	11,548	11,213	780	592
Honduras	15,002	18,930	716	
Nicaragua	17,461	30,434		2,079
Oominican Republic	1,340	61	924	2,057
aiti	715		0	0
reland		912	136	238
	0	18	0	0
Mexico	21,745	28,494	1,824	2,330
Panama	1,518	367	26	0
Selize	Θ	0	0	0
mited Kingdom-No. Ireland:	28	0	0	0
Total	406,888	594,085	56,484	90,160

<sup>1/</sup> P.L. 88-482 (1964) provides for import quotas on fresh, chilled, or frozen beef, veal, mutton, and goat meat. Fresh, chilled, or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-75.

СОММОВІТУ	. TINU	AUD 77/37	OCTOBER-JUL JANIITY 77 77/78 1/	76/77 76/77 •000 DOL•	: 77/78 1/: 1,000 DOL.	QUANT 1977	JULY NTITY 1978 1/	VA 1977 1,600 DOL•	LUE 1978 1/ 1,000 DOL.
ALL COMMODITIES	!	-	-	117,855,600	137,232,500	1	1	12,421,300	14,889,300
NONAGRICULTURAL COMMODITIES	ŀ	-	-	106,516,835	125,496,022	1	1	11,410,861	13,702,162
AGRICULTURAL COMMODITIES	!	1	-	11,338,765	11,736,478	;	;	1,010,439	1,187,138
COMPLEMENTARY BANANAS, FRESH	\( \times \)	4 + 8 1	3 2 1	5,940,182 257,439	40			501,611	512,686
PLANTAINS, FRESH BANANAS, PLANTAIMS, DRIED OR PREPARED	E E	53,577	53,659	• 54 • 58	0,07	5,034	89	813 680	, 97 61
1		0+01	3,13	2,87	6,65	• 35	995	•57	973
COFFEE SOLUBLE EXTRACTS COFFEE ROASTFD OR GROUND	ΞΞ	3,65 0,31	0,004	13,87	74.44	57	996	2,37	2°77
COCOA BEANS	M	5,84	3,84	2,01	4 + 7 8	9 0 2	• 32	985	6419
COCOA BUTTER	F F	5,87	6,65	80,77	73,47	968	\$25	8,82	0,01
COCOA+ POWDER & CARE CHOCOLATE PREPARATIONS	EΈ	บ•ชง บ•ถ5	6.07	7.02	1,002	ω ω	• 0 1	0 0 0 0	• 40 • 40
DRUGS, HERBS, ROOTS, LEAVES, ETC	Æ	3,63	0 + 9 4	7,71	17,56	,16	960	3,34	7,29
ESSENTIAL OILS	M	92	3,98	4074	1949	64	48	•55	177
FIBERS, EX COTTON, JUTE	Ε	51,389	946	3,28	2,59	9	8	,77	•63
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	٤	6,07	7,66	5,62	482,32	,11	8	953	
RUBBER, LATEX	₩	49,67	50,54	,10	47,26	5,91	,57	09	996
ALLIED GUMS	E	990	,15	•01	5,12	N	IO	0	713
SILK, RAW	E	17	20	2,96	4 + 01	-	4	31	8 6
	⊢ F Σ :	694	45	• 25	113,52	4,683	5,949	8 5	8 6
YETTER BLACK UNGROUND	- F	0000	0 4 6 0	2928	0,000	7 T 6	176	406	9 2 0
	- <b>-</b> W	4918	3.18	7 9 0 0	1 + 2 C	, ה ה	د 7.3 7.3	Ω Ω 1	999
TEA, CRUDE OR PREPARED	×	93,418	55 658	151,933	95,4393	10,094	5,961	25,882	8 909
WOOL, UNMANUFACTURED, FREE, CARPET	M	941	7	23,72	1,45	00%	6	,36	4
OTHER	!	l.	1	•56	15,80	1	1	D.	857
SUPPLEMENTARY	1		1	5,398,583	6,122,001	1	l	508,828	674,452
ANIMAL AND ANIMAL PRODUCTS	1	-	1	13,85	2,324,48	-	!	•63	85
ANIMALS, LIVE	1	1	-	931	280,18	ı	•	$\infty$	0,62
, DUTIABLE	0	77	•25	48,71	202,76	36,085	45,939	995	9000
CATTLE FOR BREEDING, FREE	0 0	981	95	990	4 00 00 00 00 00 00 00 00 00 00 00 00 00	90	വ	55	4 0
	2 2	33.448	104 - 177	4 0 1 3	11.52	50368	38.944	63	4 • 051
OTHER	: 1	1	1	8	1,38			3	15
DAIRY PRODUCTS	1	!		177	266,63	ı	1	S	•42
CHEESE	M	986	• 91	85,29	193,51	00	7,424	9969	9,20
BLUE MOLD INCLUDING ROQUEFORT	⊢ ⊦ ∑ 2	2,318	$\sim$ 0	7,415	7,838	128	,316	415	0
EDAM AND GOUDA	- F	9 60	643	400	9,73	4	1 N		541
EMMENTHALER OR SWISS, INC GRUYERE		962	918	666	76,53	· LO	3,962	ι 20	10,17
									CONTINUED

TABLE 16 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978--CONTINUED

_	: TINO	0CTOE QUANTITY 76/77 77/7	OCTOBER-JULY ITY 77/78 1/	1LY VALUE 76/77 7	77/78 1/:	QUANTITY 1977	JULY ITY 1978 1/	VALUE 1977	-
			2	1,000 DOL. 1	00 DOL.	1 1 2 1	0 10	1,000 DOL.	00 000
MT 4,275	927		4,177	9,761	11,546	391	377	721	1,048
32,84	2,84		0,52	7 6	1,40	985	OC	5,697	0.04
53,11	3,11		0.07	4 9 8	2,00	0	977	96	982
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28	0		494		1,01		5.0	-	-
MT 18,345	8,34			9	913	1,359	9	1,074	1,131
αú a	7.8		15.210	3,008	3,09	-		N F	
0   1				4 (	010	F [	0 1	7.081	0 0 0 1 J
1	- 1		8 8	5	7969	1		4	
T 634,85	34,85		26,97	6693	3,29	6,57	3,05	969	,71
T 429,79	29,79		796	5 ,0	7661	5.3	98	694	90,15
496901	96961		8097	689	5990	391 7.	7669	ر م	106,026
57.454 T	34.77		) O	7 0	00000	2 0	ρ α η κ	30	0 t d
21.87	21.87		22 0 2	41.04	3.46	3.27	4 . 05	6 4 5	7 0 8 0
T 9,26	9,26		3,1	6 4	2074	9	907	0 6	900
T 123,30	3,30		2,99	9 6 4	9960	906	666	7 6	0.07
T 10,01	10,01		8 9 2	1397	5969	1,16	959	195	3,69
101,029	01,029		7.00	9 1	5951 5951	950	9 9 8 5 4 4 8 5 4	9 1	88
2 0	, 26		- 0	9 6	900	736	666	1,553	2 • 5 6 5
1	I			8	3958	-	8 0	92	954
2945	2942		96	9	952	32	47	М	320
13,49	3,49		166		3,08	4 9 9 8 8	2,629	m (	9
MT 155	9 0 17 17		001160	9 4	077669	15	55U 65	N U	34278
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1	- II		-	96	914	:	!	14,648	20,376
T 9	00		$\vdash$	3 9	904	127	73	524	292
			0 1	2	961	1.		306	284
46	946		9 .	6	116	- 1	16	776	812
8 0 0 4	9 0 4		9	0 L	4,50	595		9	55
				0	χ χ	8	8 8	2,847	3,493
MT 1,459	945		9 23	6	5,31	228	155	658	785
11,66	9 I I		-	60	0 0 0 4	0	か <b>か</b>	-	5
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T 21,2	1,22		Ω	9 9	1947			S I	7,148
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	i		!	3,484,729	3,797,520	0	8	330,196	436,594
T 200.17	717		10.619	η. α	0.0	LC	1.084	4	762
7,00	7,00		~ ~	12,473	1,695		J		\ <del>-</del> -1
T 15,1	5,16		11,231	932	•56	3,828	1,276	30	3
								Ų	ONTINO

TABLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978--CONTINUED

	H	-	OCTOBER-JULY			2	JULY	<	<u> </u>
L L L L L L L L L L L L L L L L L L L	200	. 76/77	77/78 1/	76/77 1,000 DOL. 1	77/78 1/:	1977 1977	_	1977 1977 1,000 DOL. 1	1978 1/ .,000 DOL.
FRUITS AND PREPARATIONS	-			3 493	7 ,50		'	2	15
ES. FRESH	<u>₩</u>	•37	696	•87	946	₩.	0	٠,	114
APPLES, PREPARED OR PRESERVED APRICOTS	EΣ	5,167	2,029	2,868 3,663	1,454	288	148 158	163 213	267 315
	3	(	ū	ŭ	7		_	17	L
STOLEGEARIES TRESH OR TROZES	- ⊦	0 7 6 7	7061	700	0 0 0	7 4	~ 0	D -	א כ
OLKAMBERKIEGO TROS	- F	7,40	• a	404	• • • • • • • • •	7.4	17	1 7 9	) (
OTHER DENNIES TO SELVE	- <b>⊢</b>	14.628	0.00	9 • 260	7,643	1,980	3 4 0 5 0	2,138	49497
CANDIED OR GLACE FRUITS	¥.	2,86	9 6	• 8 I	906	32	C	4 7	55
CITRUS:		4	C	ć	ш	0		C	-
GRAPETRUI- TRENT	Ε 2		n ( x0 ( •	ь 1 1 1 1 1 1	r u	20 00	4 0	VF	7 0 0 0
CIMENS TREVE	- ⊨	19823 71407	70.000 70.000	21.759	26.110		2000	1.778	2 - 0 1 5
ORANGE OF CANANEO	- ⊬	7	466	- 0	7.92	1 4 4 5 5	4	- 7	11
OTHER	Σ	4 4	6 4 5	21,21	0 70	) M	·	, -	415
DATES	Ε	•75	.53	• 56	0 0	21		36	20
FIGS	LΨ	3,26	3,20	2	•12	14	1	9	-
FRUIT JUICES:									
APPLE AND PEAR	HCL	• 19	8,17	-	29,325	177,625	01	4 + 122	7,9767
GRAPE	HCL	16,26	36,14	35	00	å	1,90	S .	
ORANGE CONCENTRATED	HCL	905,57	000	• 52	٠ م	96	9 1 4 5 5 5	9	4,061
	J .	28.482	1200020	T n e	0 0 0	ν,	16 4 0 0	900	•
CONTRACT DASTE AND DIED	E 7 ≥	17907	14.50	 	9 0	0	1 2 1 2	) K	110
70.1	- Ε	4 4 4 7	07.0	2 4	ν c	1 334	34.6	) M.	3.012
JAMS AND JETT TES	Σ	3.17	3.14	3.62	, k	-	24	~	
MANGOES FRESH OR PREPARED	¥.	6 9 7 8	1600	970	0	•	47	1,149	1,701
	¥.	177,267	4	• 74	35,594	4+306	2,484	21	270
PEARS, FRESH	Ψ	4,29	5,77	•60	4	268		Φ	88
PINEAPPLES, FRESH	-	1	1	5,92	6 9 5		•	4 3	
PINEAPPLES, CANNED	Ξ	• 51	• 41	982	2	19,686	13,030	4	6,624
PINEAPPLES, PREPARED, EXC CANNED	⊢ ι	44	- 1	937	י עם	619	- 1	$\infty$	125
DATOTEC PICES	- ⊦ E ≥	0 <	٠٠٠ د د	976	t 1	1 - 766	106	1 C	100 100 100 100 100 100 100 100 100 100
CONNAN	- 1	- I	<b> I</b>		1.7		2 8	2 0 0	
NUTS AND PREPARATIONS	-	- 1	- 1	6,18	0	1	1	9	22,990
BRAZIL	Ψ	3 6	•28	11,448	13,8		79	3,11	2
CASHEWS	M	9.6	•22	5,92	6 4 9	2,765	•52	•96	•
CHESTNUTS	Ψ	5,02	4 ,66	<b>9</b> 0 <b>6</b>	96			C)	16
	MNO	926	• D 7	2 483	2.06	1,024	000	16	
COCONUT MEAT, FRESH OR PREPARED	⊬ F ∑ 3	30 € 80 F	8 29	969	31,875		9/8	3,279	3,150
FILBERTS	- F	942	469	ر د 2 م	ļ a	1 T	~	N	007 0
PECANS	- <u>-</u> E	٦ <	6.739	21.562	22 • 091	522		t (V	2 • 355
OTHER	-	1 1	1	4924	2,99	1	1	12	
GRAINS AND PREPARATIONS	-	- 1	1 1	1,40	0.	1	1	•28	
BARLEY	¥	5,82	6446	474	706		• 46	M	2,395
BARLEY AND OTHER MALT	Lω	3,17	3,49	• 0 1	6	0	4	• 59	•
CORN, EXC SEED	⊢ t Σ :	730	50,728	17.	6	4 • 720	4 7 8	600	069
OAIS	- F	0 + 0 + 0 +	1,935	959	90	•	0	<b>-</b> -	100
KICE WHEAT® EXC® SEED	- Ε Σ	34,923	•	3,279	7 2	70T	189	) (I)	0
			I					U	ONTINUED

TABLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978--CONTINUED

Ļ	1978 1/ 1• F00 DOL•	76	,21	M	0	787	6.53	) 20	3.3	48	• 13 18	,27	9 (	1986 T	0 0	- 1	63	981	960	966	935	~	9 0 0	9 +	- α •	436 668	110.356	7.796	919	4 9 9 9 5	1,353	1.0243	999664	21	3	890	-	- 65	285	~	S	9	6 (	D 1º	7 1	376	00	(	1.587	- 1	I + 562 ONTINUED
2	1977 1977 1,000 DOL. 1,	4	2,148	96	486	1.686	494	47,723	$\vdash$	5,677	9	1,024	m :	1000 PC D	, C	41.915	4	٠,	,1	2,515	5	4 1	196/	- 1	4		77,106	8 6 4	9	ů,	1 + 364	2 4	r e	0	$\sim$	629	ت V	11 2	197	23	-	940	α I	S) II	0 0	0 7 10			2,299	99	- <b>4</b>
JULY	1978 1/	~	• 62	9	943	2.556	)	83	978	12,980	•25	• 12	13	- C	uα	000	32	9.83	• 39	o 0 4	• 58	S	965	T / T	2	1 1	080		416		985	1 (	1	0.4	4	1,781	9.71	0	N	138	M	M	73	d 10	2	426	M	9	3,020	N	1
2	1977	r)	15	,12	850	20130	) <b> </b>	7.0	996	•89	• 75	2,763	18°	N V	0 T G		21	5,28	0.07	1,971	985	968		2 2 2 2	2 4 1 2	-	19,59	982,697	39	3,525	• 62	1 1	1	O	Π	1,216	-	Pro-	68 I		S	1,699	4 0	1,770	116	ν 1 α 2 Δ	2 8	34	4.066	267	1
	77/78 I/:	167	7,71	9 U 6	7 9 0 8	19,326	9,25	6963	1,37	\$26	φ 22 •	• 72	I 946	0 P	- 5	0.05	700 7	000	4,25	0,68	1,48	00 1	910	7 0 0 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	, ()	20411	16	57,19	7,602	903	8,92	  	000	2,495	7 0 4 9 3	7,446	1 + T + T	35.011	, ,	6,464	1,367	7,768	545			7440			158,615	3,743	4
` ≻	76/77 • COO DOOL•	-	\$2	7,63	96 I	17,239	5,47	0 0 0 9	3,79	• 52	7,53	1,20	5,81		200	073	4 9 0 2	36,62	3,31	28 + 52	0.87	1,59	404	7 9 6 7	- U	88.75	993	9,51	6,36	7,87	9 9 5	1 4 4 5	0 t & T t	•5	,25	67.	X V	.72	2,62	910	•20	901	25	1,956	9062	0 10	2 . 34	4 .30	144,987	•19	00. 00 0-
OCTORER-JUL	17/78 1/	M	9,30	4,99	1,82	25.417		$\vdash$	7,23	$\vdash$	5,26	7,967	1987	7,017	100	.71	2,60	15,36	5,39	23,41	9,28	7,13	, v	404	114	- 1	587.8	19	4.182	460	5 a 4	1 1		2,32	0 ,2 I	6,14	٦ L	3.10	9,82	9 D 2	73	•36	945	0 0 0 0 0	7,000	4039	2 . 25	33,82	368,876	1,15	1
2	76/77	583	23,838	31,678	9,531	22.651		1,013	19,992	152,866	59,928	30,645	4.347	20100	29.834	862,772		45,675	441,46I		263,059	56,080	T: 9 6 0	L + 0 40 0 - 51 10	15,159		•574•029	,180 1	4.063	967	0 0 4	i i	i		6	åı	114661	o Li	6		633	31601	886	9 6	6 7	0 0	. 4	œ	351,301	20	!
		Σ	M	E S	EΣ	- Ε	1 1	Lω	μ	Σ	Σ	는 ! 도 :	⊢ ⊦ ≊ 2	- 1-	- Έ	Σ	LΣ	⊥ W	F	Ε	ΕI	⊢ F ∑ :	- F	- F	Σ			-	_ ≥	⊢ ! ∑ ;	Σ			Ε	<b>⊢</b> ≳∷	⊢ F Σ :	- F	Ξ.	E	F	E.	Ε	<u>⊢</u> !	- ⊧ Σ :		- Ε Σ	Ε	Ψ	LΣ	LΣ	
>TI GOMM CO		WHEAT FLOUR	WHEAT GLUTEN	BISCUITS, CAKES, WAFERS ETC	BREAD CFUMBS	MACARONI SPAGHETTI ETC		OILSEEDS AND PRODUCTS	MEAL	OILSEEDS AND OILNUTS	FLAXSEED	MUSTARD SEED		OF SAME SEED		VEGETABLE OILS AND WAXES	CARNAUBA WAX	CASTOP OIL	COCOMUT CIL			PALM KERNEL OIL	KAPESELD OIL	JIND OIL	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SUGAR AND RELATED PRODUCTS	SUGAR, CANE OR BEET	MOLASSES, INEDIBLE	MAPLE SUGAR AND SIRUP	CONFECTIONERY PRODUCTS	HONE	VEGETABLES AND PREPARATIONS	FRESH OR FROZEN:	ASPARAGUS, EX FROZEM		BROCCOLI, CAULIFLOMER, OKRA, SLC, FRZ	CABBAGE	CUCUMPERS	DASHEENS	EGGPLAJT	ENDIVE	GARLIC	LETTUCE	S C C C C C C C C C C C C C C C C C C C	DEAS	2 K K K K K K K K K K K K K K K K K K K	POTATOES, WHITE OR IRISH		(2)	TURNIPS OR PUTABAGAS	O THE K

TABLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JULY 1978--CONTINUED

		••	OC TOBER-JULY	۲	••		JULY		
COMMODITY	UNIT		QUANTITY	VALUE		QUAP	\TIT¥	VALUE	UE
		1197	11 87/77 7	76/77	77	1977	977 1978 1/	9	
				00L.	0F.			1,000 DOL.	00
08150:									
BEANS INCLUDING MUNG	Σ	14.407	0 4 0	9 3	.03	444	409	929	311
CHICKPEAS	F	8,9	7,783	N	5,100		1,527	1,263	986
MUSHROOMS	Σ	529	392	606	,17	09	64	876	1,044
PEAS, EXCEPT CHICKPEAS	M	4 9 4 78	5,328	8	988	209	388	M	145
OTHER		1	8	•63	•28	!	!	ω	1,805
PREPARED OR PRESERVED:									
ARTICHOKES	Σ	\$2	•	,30	93	196	1,714	4	2,019
ASPARAGUS	Σ	3,282	2,661	3,929	984	614	29	898	43
BEAN CAKE, CURD	E	666		941	\$58	87	10	M	209
CASSAVA, FLOUR, STARCH, TAPIOCA	Æ	33,948		6,788	5,828	2,763	3,926	$\infty$	739
HOPS, INCLUDING EXTRACTS	Σ	•		5	980	348	2	19	10
MUSHROOMS	Σ	9,0	34,268	6	1,63	2,109	3,015		7,232
OLIVES, IN BRINE	HCL	4,973,037	5,970,725	63,724	σ	•	441,142	6,278	6,252
ONIONS	Æ	3,258	3,172	1-	92	386	256	414	279
PALM HEARTS	Σ	_	521	•	859	130	13	205	28
PEAS, INCLUDING COWPEAS	¥	5,705	3,577	-	,11	213	564	184	235
PIMIENTOS	M	4 • 697	3,460	6,031	4,915	361	305	4 9 5	427
SOUPS AND SAUCES	Σ	13,982	•	,1	5	1,368	1,452	1,924	3,085
STARCH, POTATO	E	6,234	7,044	1,434	2	323	752	91	177
TOMATOES	E	4	53,121	696	T.	5,175	M	2,577	1,832
WATERCHESTNUTS	Æ	-	7,931	•18	33		,12	5	780
OTHER	1	1		45,870	74	1	8	5,488	7,565
OTHER VEGETABLE PRODUCTS	0	1 1	1	100	1,103,964	•	1	89,584	132,526
BROOMCORN	Σ	9,027	8,708	9,421	0 0 0 5	906	195	826	1,019
CUT FLOWERS	1	1	1		73	1	:	2,508	•
ESSENTIAL OILS	Ψ	2,083	1,076	177	5,57	259	61	326	684
FEEDS & FODDERS, EX OIL CAKE & MEAL	!		1 1		5.7	•	1	4,383	•
FLAVORING EXTRACTS	1	1	8 1	3,04	25	0			1,343
JUTE AND JUTE BUTTS, UNMANUFACTURED		14	11,76	,1	39		1,55		297
MALT LIGUORS	HCL	24,771,144	29,374,030	9,62	049	2,716,039	3,977,060	\$2	22,961
NURSERY & GREENHOUSE STOCK	1	1 8	1 6	30,162	33,394	1	!	5	•
SEEDS, EXCEPT OILSEEDS	Æ	945	59,099	7	0,8	1,748	1,616	1	2,388
SPICES	Æ		9,919	,58	$\alpha$	507	819	655	953
TOBACCO. UNMANUFACTURED	Σ	56	126,058	96	309,279	12,397	995	96	8
TOBACCO LEAF, ORIENTAL	E	3	2,41	60,23	92,75	9	7,213	5,9	22,469
UINES	HCL	,521,2	5,299	S	6,17	,439,89	,216,44	7.	2
WINES, STILL GRAPE, UNDER 14% ALCH	HCL	54	•789	29,7	90	1,990,547	8,83	1,6	44,296
MISC. VEGETABLE PRODUCTS		1	!	965	$\sim$	1	•	0	53

TARLE 17:-U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978 DOLLARS PER UNIT

COMMODITY	UNIT	0CT0BER-J176/77	ULY 77/78	JULY 1977	1978
ALL COMMODITIES					
NUNAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES		===	400		
COMPLEMENTAPY  BANANAS, FRESH PLANTAINS, FRESH BANANAS, FLANTAINS, DRIED OR PREPA  COFFEE, GREEN COFFEE, ROASTED OR GROUND COCOA BEANS COCOA BUTTER COCOA, POWDER & CAKE CHOCOLATE PREPARATIONS DRUGS, HERBS, ROOTS, LEAVES, ETC ESSENTIAL OILS FIBERS, EX COTTON, JUTE RUBBER, AND ALLIED GUMS: RUBBER, LATEX ALLIED GUMS SILK, RAW SPICES PEPPER, BLACK, UNGROUND VANILLA BEANS OTHER TEA, CRUDE OR PREPARED WOOL, UNMANUFACTURED, FREE, CARPET OTHER	MT MT MT MT MT MT MT MT MT MT MT MT	4,000.693 2,343.043 5,086.939 1,941.639 2,4422.182 3,202.241 12,400.262 453.171 784.762 887.992 2,105.402 17,455.947 1,844.238 1,953.019	3,756.109 10,641.822 3,548.110 3,281.120 4,410.575 4,549.183 3,766.329 2,871.574 16,723.833 486.266  834.970 935.011 2,380.132 20,089.290 2,084.914 2,178.474 19,956.947 1,562.614 1,713.918	13,423.626 4,097.401 3,524.588 2,731.732 3,231.947 4,223.053 10,189.044 460.295 800.550 947.864 2,566.858 25,928.333 1,890.979 2,313.605 9,187.872 1,660.659 2,564.104	8 · 8 5 5 · 8 7 2 3 · 5 4 0 · 10 9 2 · 8 6 3 0 10 9 4 · 4 3 7 · 16 5 4 · 5 9 C · 5 8 8 3 · 10 9 · 3 9 8 4 · 5 3 7 · 7 5 5 17 · 9 3 6 · 5 0 1 5 0 8 · 3 2 3 8 5 7 · 3 6 0 1 · 0 2 0 · 6 1 4 2 · 0 1 2 6 · 7 1 6 2 0 · 7 4 1 · 4 6 5 1 · 8 7 9 · 8 0 7 1 · 9 7 0 · 8 7 4 2 5 · C 0 5 · 7 3 0 1 · 4 6 0 · 9 8 1 1 · 4 9 4 · 4 8 5
SUPPLEMENTARY			■ • •		
ANIMAL AND ANIMAL PRODUCTS ANIMALS, LIVE CATTLE, DUTIABLE CATTLE FOR BREEDING, FREE HOPSES SWINE OTHER DAIRY PRODUCTS CHEESE BLUE MOLD, INCLUDING ROQUEFORT CHEDDAR EDAM AND GOUDA EMMENTHALER OR SWISS, INC GRUY	M T M T	150.705 867.080 6.307.563 123.584  2.263.4)4 3.198.746 1.545.295 2.694.613 2.388.812	3,457.617	7.462.175 118.232  2.168.347 3.238.359	194.017  2,586.247 3,174.494
					Continued

TABLE 17--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

COMMODITY	UNIT	0CT0BER-JU 76/77	JLY :	JULY 1977	1978
ROMANO, REGGIANO, PARMESANO	MT	2.283.215	2.764.069	1,844,997	2,779.735
PECORINO AND SHEEPSMILK	ΜT	3 • 2 4 6 • 3 3 6			2.742.542
OTHER	MΤ	1,931,594		1,993.196	2,488.512
CASEIN AND MIXTURES	MΤ	1,032.477	1,168,271		1,220,686
NONFAT DRY MILK	MT	583.413	569.753	400 - 250	663.132
OTHER					
HIDES AND SKINS, INCLUDING FURSKINS					
CALF AND KIP SKINS	MΤ	2,004.435	2 • 181 • 013	3,037.286	1,750.100
CATTLE HIDES, WHOLE	ΜT	757.243	846.736	790.515	1,064.558
GOAT AND KID SKINS	MΤ	3,855.869	,		4,453.260
SHEEP AND LAMB SKINS	MT	3,553.231	3,915.429		4 • 093 • 527
FURSKINS					
OTHER		4 470 444			
MEAT AND MEAT PRODUCTS	MT	1,679,640	1,866,989		2 • 0 90 • 423
MEATS-P.L.88-482	MT	1,291,431	1,483,625	1,211.072	1,878.831
BEEF AND VEAL CANNED	M T M T	1,347.182	1,509.843	_ ,	1,860.817
FRESH OR FROZEN	M T	1,682.658	1,635.401		1,649.656 1,875.268
PREPARED OR PRESERVED	ΜT	1.695.132	1,952.568		1.925.009
MUTTON GOAT AND LAMB	MT	1.553.021	1.730.892		
PORK	ΜT	3,026.048	3,178,651		3.083.176
FRESH OR FROZEN	ΜT	1.375.003	1,462,963		1,424.597
HAMS AND SHOULDERS, CND, COOKED	ΜT	3,262,635	3.549.576		3.536.788
OTHER	ΜT	2,200.381	2,603.050		2.769.346
OTHER, INC EDIBLE OFFALS, GAME	ΜT	2.120.966	2.309.433		2,567.845
POULTRY AND POULTRY PRODUCTS					
BABY CHICKS	MNO	834.619	852.731	923.917	678.451
EGGS IN SHELL	MDZ	380.370	386.166	273.073	228.791
FEATHERS AND DOWNS, CRUDE, SORTED	MT	7,067.300	13,344.213	11,457.709	9,931.882
POULTRY MEAT	MT	12,174.413	5,973.677	14,986.333	3•34 <b>1•7</b> 69
OTHER					
OTHER ANIMAL PRODUCTS					
BEESWAX	MΤ	3,286.905	3,975.229		4,002.781
BONES, HOOFS, AND HORNS		7 407 405			
BRISTLES, CRUDE OR PREPARED	MT	7,193,125	7,474.139		8 • 372 • 093 602 • 458
FATS, OILS, AND GREASES GFLATIN	M T	479.579	577.047	555.212	8172 - 438
HAIR • UNMANUFACTURED	MT	3 • 242 • 480	3.974.549		
OSSEIN	ΜT	1.305.000	1,481.346		
SAUSAGE CASINGS		1,000,000	4.759.119		3,966,388
WOOL, UNMANUFACTURED, EX FREE, APPAR	F MT	2,675.231	2,892,500	2,983,677	2.672.233
OTHER			81,601.092		77,179.333
VEGETABLE PRODUCTS					
COTTON. UNMANUFACTURED	МT	712.689	437.201	347.489	308.579
COTTON + RAW	ΜT	1,779.569	2,151,216		1,720.375
LINTERS	ΜT	219.530	316.941	190.780	299.728

TABLE 17--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

COMMODITY	UNIT	0CTOBER=JU 76/77	ILY :	JULY 1977	1978
		10/11			
FRUITS AND PREPARATIONS					
APPLES • FRESH	MT	305.788		255.461	
APPLES PREPARED OR PPESERVED	MT	555.109			1,397.865
APRICOTS BERRIES:	ΜŢ	1.671.724	2,03/.//0	1,817.444	1,992.589
BLUEBERRIES, FRESH OR FROZEN	мт	1.233.825	1.692.830	1,239,222	1.635.300
STRAWBERRIES, FRESH	MT	452.898		799.446	
STRAWBERRIES, FROZEN	MΤ	579.463	495.213	539.922	437.294
OTHER	MΤ	633.021	950 € 783	1,079,760	1,474.342
CANDIED OR GLACE FRUITS	ΜŢ	1,330.224	1.377.545	1,471,565	1,367.655
CITRUS:					
GRAPEFRUIT FRESH	ΜT	365.827		527.993	
LIMES, FRESH	MT	352 • 788	259.058	390.724	
ORANGES CANNED	MT	692.412		769.173	
ORANGES, FRESH	MT	266.488	258 • 315	274.046	
OTHER Dates	M T M T	461.009	527.858	452.970 1.707.381	
FIGS	MT	461.069 511.011 906.855	973.943	447.786	
FRUIT JUICES:	1.4.1	708.673	7130743	4410100	143116000
APPLE AND PEAR	HCL	19.416	21.434	23.208	23.156
GRAPE	HCL	21.989	29.075	18.156	
ORANGE. CONCENTRATED	HCL	10.516	20.605	16.443	28.495
PINEAPPLE	HCL	1.044	1.293	1.208	1.226
OTHER	HCL	6.028	7.393	12.601	13.085
FRUIT PEEL, PASTE AND PULP	MT	568.881	619.077	538.992	588.007
GRAPES, FRESH	ΜT	554.427			685.414
JAMS AND JELLIES	MT	1,142.247		1,280.158	1,347.266
MANGOES, FRESH OR PREPARED	ΜŢ	545.348	548 • 154 176 • 514	569.699	
MELONS, FRESH	ΜT			00000	
PEARS+ FRESH	MT	373.217			511.168
PINEAPPLES FRESH		475 405	 		
PINEAPPLES, CANNED PINEAPPLES, PREPARED, EXC CANNED	M T M T	4/5.425	503.509 467.780	471 • 28 0 573 • 406	508.350 396.293
PRUNES, PLUMS	M T		1,063.716		
RAISINS CURRANTS	MI	1.048.749			518.953
OTHER	10.1	190700777	014.000		310.733
NUTS AND PREPARATIONS					
BRAZIL	MT	1,383.121	1,672.412	1,254.071	1,297.658
CASHEWS	MT		3,154.859		
CHESTNUTS	ΜŢ		1,221.020		
COCONUTS. IN SHELL	MNO	161.135	156.928	158.484	159.244
COCONUT MEAT, FRESH OR PREPARED	MT	607.914	832.329	874.882	832.144
FILBERTS	MT		1,924.463		
PECANS	MT		2,294.721		4.722.000
PISTACHE	MT	2,985.612	- ,		
OTHER					
GRAINS AND PREPARATIONS	4.7	155 047	100 077	177 115	111 5/7
BARLEY Barley and other Malt	M T M T	155.963 241.645	108.973 206.064	137.115 234.311	111.563 208.909
CORN. EXC SEED	MT	128 • 166	116.546	127.051	
OATS	MT	109-939	1100040	111.692	102.409
RICE	MT	438.043	460.379	391.658	645.556
WHEAT, EXC, SEED	ΜT	93.899	92.839 460.372 328.545	371.630	047.977.0
			4504010		

 ${\tt Continued}$ 

TABLE 17--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	JLY :	JULY	
COMMODITY	NIT		77/78	1977	1978
WHEAT FLOUR	MT	192 • 647			340.862
WHEAT GLUTEN	MT	969 • 807			
BISCUITS, CAKES, WAFERS ETC Bread crumbs	M T M T	589.095	1,607.373		
BREAD YEAST-LEAVENED	MT		1,118.874		1,250.134
MACARONI, SPAGHETTI, ETC	МT		760.363		
OTHER					
OILSEEDS AND PRODUCTS	MIT	34,743.280	27,168.772	81,757.314	84,156.675
OILSEEDS AND PRODUCTS OIL CAKE AND MEAL	MT	189.923	190.177	135.534	185.799
OILSEEDS AND OILNUTS	MIT	520.446			345.159
FLAXSEED	MT	292.663			
MUSTARD SEED	MT	365 • 469		370.683	
POPPY SEED	M T M T	886 • 439	782.209		
SESAME SEED Sunflower seed	MT	693 • 384 402 • 990	795.595 239.448		884.300 215.158
OTHER	MT	942.428			
VEGETABLE OILS AND WAXES	ΜT	529 • 381			635.849
CARNAUBA WAX	ΜT	1,930.635			
		801.891			
COCONUT OIL	ΜT	483.238	504.028	669.075	561.344
OLIVE OIL, EDIBLE	ΜT	1,317.018	1,310.075	1,464.033	1,418.946
PALM OIL	MT	421 • 471	441.452		502.048
PALM KERNEL OIL	MT	563.312			776.168
RAPESEED OIL	MT	545 • 159			608.392
SESAME OIL	MT	1,935,411		2 • 111 • 422	
CASTOR OIL COCONUT OIL OLIVE OIL, EDIBLE PALM OIL PALM KERNEL OIL RAPESEED OIL SESAME OIL TUNG OIL OTHER	MT		1,955.187 1,051.899		2,123.041
SUGAR AND RELATED PRODUCTS	MT  MT HCL	968 • 931			
SUGAR CANE OR BEET	мт	204.792			
MOLASSES, INEDIBLE	HCL	6.447			
MAPLE SUGAR AND SIRUP	ΜT	1,568,769		1,605.180	
CONFECTIONERY PRODUCTS	M T M T	1,237.749	1,397.289	1,292.118	1,435.934
HONEY	MΤ	646.323	762.299	525.672	742.634
OTHER					
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN: ASPARAGUS • EX FROZEN	МТ	033 0/10	1,073.271		520.525
BEANS	MT	302.381			
BROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ		469.646			
CABBAGE	MT			103.820	111.386
CARROTS	ΜT	140.953 151.112 149.609	136.044		453.250
CUCUMBERS	MT	149.609	263.034	252.570	276.661
DASHEENS	ΜT	285.014	357.021	288.821	308.127
EGGPLANT	ΜT	214 • 136		265.400	573.761
ENDIVE	ΜT		1,859.354		1,881.581
GARLIC	MIT	754.463			523.652
LETTUCE	MT	288.046			249.152
OKRA ONIONS	MT MT	215.788 190.217		145.721 283.378	156.679 619.818
PEAS	MT	599.527			658 • 210
PEPPEPS	МT	392.433			406.721
POTATOES, WHITE OR IRISH	MT	94.913			
SQUASH	ΜT	148.630			
TOMATOES	MIT	412.714	430.002		525.621
TURNIPS OR RUTABAGAS	ΜT	412.714 154.856			197.773
OTHER					

TABLE 17--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JULY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	ULY	JULY	
COMMODITY	UNIT	76/77	77/78	1977	1978
DRIED:					
BEANS, INCLUDING MUNG	MΤ		629.737		
CHICKPEAS:	MΤ	585 • 392		566.593	
MUSHROOMS	MΤ		15,761.018		
PEAS, EXCEPT CHICKPEAS	MΤ	407.506	354.587	651.469	374.680
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	MΤ		1,320.865	. –	1,178.210
ASPARAGUS	MΤ	1.197.225			1,497.138
BEAN CAKE, CURD	MIT	1,412.079			
CASSAVA, FLOUR, STARCH, TAPIOCA	MIT	199.967	187.288		
HOPS, INCLUDING EXTRACTS	MΤ	3,290.490	2,697.530	1,755.289	5,044.000
MUSHROOMS	MT	2,362.494	2,382.357	2,217.179	2,398.834
OLIVES, IN BRINE	HCL	12.814	10.026	13.589	14.171
ONIONS	MΤ	1 • 1 4 3 • 4 4 0	1,022.613	1,072.935	1,090.813
PALM HEARTS	MIT	1,477.124	1,649.641	1,577.108	2,153.846
PEAS, INCLUDING COWPEAS	MT	735.177	871.216	862.169	890.447
PIMIENTOS	MΤ	1,284.015	1,420.423	1,372.429	1,400.630
SOUPS AND SAUCES	MIT	1,366.659	1,669.647	1,406.604	2,124.486
STARCH, POTATO	MT	230.103	231.054	234.954	234.707
TOMATOES	MT	441.237	231.054 478.864	497.979	503.495
WATERCHESTNUTS	MT	776.840	697.586	695.593	695.598
OTHER					
OTHER VEGETABLE PRODUCTS					
BROOMCORN	MT	1,043.649	1,154.727	910 • 148	1,281.713
CUT FLOWERS					
ESSENTIAL OILS	MIT	2,773.903	5,184,379	1,260.019	11,207.574
FEEDS & FODDERS, EX OIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURE	D MT	218.909	245.921	319.270	191.050
MALT LIQUORS	HCL	5 • 233	5.653	5.244	5.773
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	MT	912.660	696.367	1,255.514	1,477.811
SPICES	MT	1.331.876	1,393,992	1.291.661	1,406.050
TOBACCO, UNMANUFACTURED	MT	2,167.632	2,453,464	2.072.646	2,420,948
TOBACCO LEAF, ORIENTAL	MT	2,747.238			3,115.042
WINES	HCL		15.660		
WINES STILL GRAPE, UNDER 14% ALC	H HCL	13.565	14.822	13.905	15.883
MISC. VEGETABLE PRODUCTS					

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

	F 20	c	OCTOBER-JULY	2		) 	JULY	, ,	ų
	7.0	1 76/77	77.78 1/	76/77 0 DOL.	77/78 1/ 8 1,000 POL.	1977	1978 1/	1977 11.00 1	1978 1/ 1,000 00L
			1						ı
TOUR TOURS	3	<b>→</b> (	306	n.	000	٠	ຄຸ	4	•
GOATEMALA		19091	98.0	•	0.0	0 0 6 1	0 0 4 7	900	•
HONOURAS		68	9.76	. 0	6,68	5,63	4,21	,72	
ZICARAGUA		81	4.81	~	5,84	59	44	960	
COSTA RICA		01,77	3.48		4004	31	6,34	Ф	
A A A A A A A A A A A A A A A A A A A		28	5.54		8,20	62	8,00	49	
COLOMBIA		75,95	5.26	- 01	8,59	40	4.76	40.	
ECUADOR		LO	40.0		77	01	23	36	9.605
OTHER		32,437	28,645	3,601	4 9 1	3 889	3,076		458
I SPING OF A LIVE IN THE PROPERTY OF THE PROPE	٤	57	S.	- 4	~	5.034	5.894	813	1.074
⋖	•	2.00	3.04	26	54	2	355	37	ഹ
CDSTA RICA		.49	00	E	, 18	733	1,270	120	203
COLOMBIA		2,92	1,64	•59	•	775	2,175	110	378
ECUADOR		œ	21,312	3,318	4,291	3,039	1,994	464	415
OTHER		25	4	3	CC.	569	100	53	20
COFFEE, GREEV	Ε	01	13	82,87	3,016,655	35	78,951	- 4	~
MEXICO		10	90	62,92	191,515	404	4,517	•	7
GUATEMALA		90	21	06.69	200,293	• 19	3,114	9	15
EL SALVADOR		,24	45	277,408	81,330	58	2,788	30,118	~
HONOURAS		0 4 0	38	470074	112,396	2	1,642	•	,74
COSTA RICA		62	84	45,775	64,993	1,267	867	•	
DOMINICAN REPUBLIC		. 15	38,10	93,66	141,258	4	_	÷	4.477
COLOMBIA		60	13	437,745	485,581	3,009	10,997	•	
ECUADOR		41	75	28,91	125,218	50 I	5,543	•	• 1
		23,63	31,04	86,49	116,228	2 .	v	å.	7
BKAZIL		[]	3	768,181	476,411	160	20,240	•	9 (
INCONESIA		8	85	26 66	123,757	45	3E0 4	Ñ,	, 0
I VORY COASI		0 4 5	83	94.97	88,390	φ. Ευ 1	568	•	4.
A L K F		0 0	0 1	40.04	100 • 08	ů,	2000	ñι	•
		· (		88,00	0 0 0 0 0	ה ה ה	N. O. O. O. O. O. O. O. O. O. O. O. O. O.	•	
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		90,106	131,425	341,180	459,377	6,338	12,833	33,550	38,457
COFFEE, SOLUBLE, EXT	Σ	63	- 4	3.87		2,481	2,904	30	25,717
CANADA		1.24	16	16.5A	,	5		5	
COLOMBIA		1 00	37	9 6			• w	915	4
BRAZIL		99.	വ	8.83	å	1,676	2,658	·N	
FRANCE		1,95	65	25,36	16	8	. 60	3,36	_
FED. REP. OF GERMANY			0	5,51	1	85	0	95	
NI V I V I V I V I V I V I V I V I V I V		9	9	,32		45	0	~	0
OTHER		1,486	1,372	• 07		199	153	C)	1,065
COCOA BEANS	E	.84	153,844	=	• 78	11,025	16,326	38,858	ው
MEXICO		4 9 6	1.49	11,346	5,161		105		290

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	••		OCTOBER-JULY	۷۵۲۲	•		YNCY		
COMMODITY AND COUNTRY	LIND	LITNAUG	ITITY	VAL	UE .	QUANTITY		Α>	2
		76/77	11/18 1/	76/77		1977	1978 1/	ē	1978 1/
« C + a « F ∨ C C		7.0	0	* 100 DOC*	11.45	90%	110	00 000	-
OF BURNEY AND AND AND AND AND AND AND AND AND AND			0 0	- a	9 1	3.57.8	1 to e t	D O	11.300
ECUADOR		5,33	2.65	00.0	3.37	)	, -	7 6	•
BRAZIL		• 07	. 52	0 0	5,81	0	2,655	(P)	8.007
PAPUA NEW GUINEA		4948	4 , 98	3,7	0,83	1,090		4 0 0 9	
IVORY COAST		2,99	8,91	3,1	7940	101	300	19	888
GHANA		1,43	9,77	0,3	6,03	254	-	~	
NIGERIA		25,281	23,533	0.	68,927	737	2,906	1,876	5,824
OTHER		0,82	0 , 92	9,15	6,20	1,690	<u>و</u>	• 71	
COCOA BUTTER	F	87	965	,77	146	1,685	ß	N	10,019
MEXICO		904	~	95	On .	20	150	248	705
COSTA RICA		4 (	-	646	ر ا ا	18		6	464
OOMINICAN REPUBLIC		N I	8	,76	7	39	20	150	16
COLOMBIA		O I	20 (	60	956	0	25	0	113
VENEZUELA		~ 0	O (	9 35	(A) 0 (A) 0	0 (	N	0 0	d 7
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UNITED AINGOOM		<b>س</b> د	4.	000	10	200	1,0	198	4000
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		D 7 €	n (	7040	0 0	າ	000	>	20.0
		o	3	ď	0 0	0	d) (d)	0	061
COCOA, POWOER & CAKE	E	, 83	• 34	93	- 6-	5,982	6+085	16,338	, 93
ECUADOR		1,925	1,973	ര	800	605	455	572	1,623
BRAZIL		9 0 2	,87	476	6	1,296	9	P-	945
CNITEO KINGOOM		1,23	1,72	2,12	7,5	25	24	32	903
NETHERLANDS		,36	,74	986	597	1,972	-	2	934
TANCIE III		933	0 0	7,37	300	ନ ଜ ଅନ୍ତ	ים	905	3
TEO STEP OF GENERALY		0 0	9 6	9 80	ים פיים	467	- 1	90	925
LACK COASI		ر ا ا	• 1 B	0,61		2/5	885	0	4,110
4 C C C C C C C C C C C C C C C C C C C		200	\$ (	U o	1400	- 0	D V		\$ C
K L C		0 0	9.	d)	0 0	4 C	0	-	9 40
ESSENTIAL OILS	Σ	C)	00	174	967		487	5	8,771
MEXICO		599	295	960	104	59	28	1,127	570
HAITI		0	0	,24	004		36	446	1,365
BRAZIL		-	0	5,21	4.76		0.4	508	276
FRANCE		<b>!</b>	-	664	,37		74	1,329	1,891
SPAIN		~	$\rightarrow$	968	• 78	<b>6</b> 0	19	174	529
ITALY		20	44	•34	952		9	11	292
AHONH		S	4	,70	9 0 5	12	00	695	വ
INDONESTA		556	411	d.	6,176	0.4	73	751	1,023
PEOPLES REPLOF CHINA		0	-	946	966	14	16	4	149
MALAGASY REPUBLIC		_	C)	0.	9 31	1	47	31	371

TABLE 18--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S G B M C C S S C C C	***	24	OCTOBER-JULY	JULY		> + + + + + + + + + + + + + + + + + + +	JULY	1 × 7	<u>u</u>
		76/77	77 77/78 1/	76/77 1.000 DOL.	77/78 1/ i 1.000 00L.	1977	1978 1/	1977 1,000 DOL.	1978 1/ 1,000 DOL
FRENCH IND OCEAN ARS		32	1,113	1,818	533 13,402	325	106	231	150
FIBERS, EX COTTON, JUTE MEXICO ECUADOR BRAZIL	Σ	51,389 3,458 7,106 9,771	4 011	23.28 A 2.081 A 2.58 A C 2.58 A C C C C C C C C C C C C C C C C C C	0.4040	3,863 311 120 639	5,187 667 834 500	1,778 192 80 179	2,637 679 443 190
INDIA SRI LANKA (CEYLON) THAILAND PHILIPPINES KENYA OTHER		37 4,320 7,436 15,732 1,504 2,024	1,482 7,761 6,188 10,739 873 1,247	LU40L	1, 4, 4, 9, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	11 4689 390 160 245	21 367 1,582 1,037 96	71 251 812 812 73	63 710 475 333 39
RUBHER, DRY FORM THAILAND MALAYSIA SINGAPORE INDONESIA LIBERIA	F- Σ	606.073 62.576 167.378 24.445 303.849 34.995	577,660 33,988 172,184 25,235 303,719 34,587 7,946	475,623 47,012 140,495 18,725 228,867 27,600 12,923	482,329 27,532 151,088 21,077 245,502 7,907	68,116 5,685 19,573 1,972 37,387 2,977	43,987 1,315 15,249 1,708 21,050 4,164 501	54 4 4 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	37,713 1,113,686 13,686 1,9884 17,317 3,653
RUBBER, LATEX MALAYSIA INDONESIA LIBERIA OTHER	٤	49,672 18,190 10,868 20,392	50,549 17,939 11,629 20,059 921	16,945 16,945 9,884 18,061	17.264 10.454 10.454 18.574 718	5,915 1,397 1,798 2,718	4.571 1.0899 1.5355 1.947	5,607 1,562 2,562 2,596	7,065 1,166 1,188 1,068 0,085 0,085
PEPPER, BLACK, UNGROUND BRAZIL INDIA MALAYSIA SINGAPORE INDONESIA OTHER	Ε	23,339 5,866 6,507 3,359 757 8,699	20. 8.4404 1.06435 1.06455 7.5093 7.510	45,500 10,650 10,350 10,314 1,368 16,249	18 % % % % % % % % % % % % % % % % % % %	1,110 60 515 255 20 20 20	3,178 760 480 499 152 1,718	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TEA, CRUDE OR PREPARED CANADA BRAZIL ARGENTINA UNITED KINGOOM NETHERLANDS INDIA SRI LANKA (CEYLON) INDONESIA PROPLES REP OF CHINA REP.OF CHINA	<del>-</del> Σ	90.418 2.355 2.194 4.688 4.688 1.913 13.375 13.375 13.312 6.312 5.703	55,658 1,743 1,567 4,812 4,812 3,250 11,751 11,751 1,645 2,816	151,933 6,885 4,231 0,244 0,224 2,229 2,229 2,746 2,348 4,348	99 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.004 146 1163 1183 1183 1183 1183 1183 1183 118	5,961 126 162 162 163 163 108 108	25,882 640 640 177 183 6,91 6,91 6,91 773 773 524	8,909 44,47 2003 11970 11976 11978 11978 11978 11978

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	2		3	SCTOBER	JULY	un d		JULY		ŧ
COMMODITY AND	X	  2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77.78 1/	76/77 77/ 1,000 DOL. 1.0	77/78 1/ : 1,000 DOL.	1977	1978 1/	1977 1 1,000 DOL. 1	1978 1/ ,000 DOL
CAPAN KENYA MALA&I OTHER			2,628 9,158 5,061 6,834	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	199433 199431 6933 9933	10.984 11.313 4.183	251 994 1,162 416	287 942 877 415	196 4,003 1,822 776	213 1,778 951 571
WOOL, UNMFD, DUTY FREE ARGENTINA UNITED KINGDOM ITALY SYRIA IRAG IRAG NEW ZEALAND OTHER		۶	0 1 0 4 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 70 70 70 70 70 70 70 70 70 70 70 70 70	23,726 2,126 3,278 3,278 1,466 16,581 4,91	1,456 265 265 140 140 647	1,006 109 109 10 10 10 691 698	0000000	2,365 292 292 1 292 1 1 29 1 1 29 53	4 4
CATTLE, DUTIABLE CANADA MEXICO OTHER		Σ Σ	9 4 9 6 21 1 3 5 1	1,179 477 702 0	148,711 76,161 70,399 2,151	202°769 108°565 93°950 153	6 01 H	4 N N 6 0 0 0	5 9 9 5 4 4 9 1 9 7 3 9 9 1 8 1 8 9 1 8 9 1 8 9 1 8 9 9 9 9 9	10,063 6,274 3,778
CHEESE ARGENTINA NORWAY FINDAND DENMARK NETHERLANDS FRANCE FED.REP.OF GERMANY ITALY AUSTRALIA NEW ZEALAND OTHER IRELAND OTHER IRELAND OTHER IRELAND OTHER IRELAND OSSR AUSTRALIA NEW ZEALAND OSSR AUSTRALIA NEW ZEALAND OTHER		Ε Σ	01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000000000000000000000000000000000	08	193.0 100.0 10	7 " " " " " " " " " " " " " " " " " " "	, 11 4 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1	9 00
SHEEP AND LAMB SKINS TURKEY IRAN		٤	14,489 384 5,788	15,218 154 5,771	51,479 2,114 21,554	59,585 588 22,941	2,145 74 779	1,486	7,756 723 2,874	6,079

TABLE 18--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		•	OCTOBER-JULY				JULY		
TALMOOD CAME LITOOMACO	Z	16/77	77/78 1/	76/77 0 DOL.	17778 1/ 1 1,000 DOL.	1977 1977	1978 17	1977 1.000 DOL.	VALUE 1978 1/ L. 1.000 DOL
AFGHANISTAN			4 (		O (	70	38	CU (	
ACOAN ACOAN		50100	1981	n o	ָ פּ ע	100	200	7,631	C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0
N C M C M C M C M C M C M C M C M C M C		'n	2 00	17	. 49	9 6	0		200
REP SOUTH AFRICA		00	(F)	.78	.72	21	0		0
		0	-	600	• 20	184	193	0	379
BEEF AND VEAL!	٤	6 • 0 1	.79	8,21	6.90	• 16	~	• 23	• 02
CANADA		2,39	51	3,30	8,24	ID.	87	6	1,778
MEXICO		5,88	• 24	4 6 4 4	2 . 2	• 30	4	,82	• 35
GUATEMALA		2 30	906	9,10	906	N.	30	00	9
HONDURAS		4 9 0 8	63	9,81	7,75	4 (	ın ı	<b>~</b> (	909
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 / 0003	22,02	62460	505 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	00 F	\$ C U	426	7002
D000		000	9 0	0 0	400	0 0	9 6	10	9 9
ARGENTINA		2,00	0.5	4 . 25	1 1 1 0	o 🏲	-		9 6
AUSTRALIA		3,71	89,82	65,87	03,48	6 . 71	6,74	1,97	0,28
NEW ZEALAND		93,60	906	6,47	9,64	• 39	88	696	0.05
OTHER		0.64	.62	17,16	14,93	9	9.4	1,10	1,54
PORK	Σ	0,30	2,90	4.06	99.0	• 08	000	.79	0
CANADA		11,14	19,55	17,80	31,22	1,27	2,69	1,86	0
DENMARK		35,286	35,052	118,758	128,076	3,596	3.744	12,172	13,793
NETHERLANDS		6,52	.93	4,61	2.78	, 14	Φ	980	4.
HUNGARY		6,37	6,34	4.69	20,79	61	63	1,68	
POLAND		• 45	• 94	6,78	4 9 63	ø	0	• 55	۲.
YUGOSLAVIA		3,16	2,00	6000	8 , 78	• 40	996	•34	Š
ROMANIA		446	970	2,30	6,58	4	8	9	ŝ
OTHER		93	936	000	9.1	S)	60	ው	926
GELATIN	!	!	;	25	88	1	;	2.847	3,493
MEXICO			•	• 34	• 0 •	ł		142	50
COLOMBIA		!	0	S.	53		-	46	48
				ο.	40	ŀ	1	O 1	179
オート こうしょうしょう				1 6	9 0 0		0 (	000	0 0
UNITED KINGDOM				00	63			3 400	300
NETHERLANDS		!	0	200	• 19	0	1	134	103
BELGIUM-LUXEMBOURG		!		96	• 55	!		7.8	161
FRANCE		!	!	5,852	609*6	!	1	956	805
PED.REP.OF GERMANY		1		959	978	!		139	299
DAN		!		=	60.	i	1	62	127
PEOPLES REP OF CHINA		!		N	15	!	1	0	373
ZATAO				73	E C	!	0	83	158
		: ;		41	0		1:	102	150
		! !		0				303	3,45
SAUSAGE CASINGS	1	;	•	52	1	1	;	N	4,831
CANADA		!	1	3,248	4,157	!	1	412	~

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			OCTOBER-JULY	اسر			JULY		
COMMODITY AND COUNTRY	LIND		FITY						VALUE
	•••	76/77	71/78 1/	76/7	78 17	1977	1978 1/	1977	978 1/
				• 100 000•	<b>&gt;</b> (			0	1,000 00
DOMINION DROUGHT			0 6	1600	•			, c	787
			0	1004	000	0		7	40
AN IN AN IN				00	80.6	0	0 0	000	1 4
SEPON30		0	0 0	1.748		0		128	9
DENEMARK		0	0 0	3,168	3,758	0		207	331
UNITED KINGDOM			0 0	481		8	8	94	) ហ
NETHERLANDS		0 0	0 0	3,605		0 0	0	312	9
FED REPOOF GERMANY		0	0 0	4 9 385	-	0	0	466	0
SPAIN			0	1,855	29452	0 0	0	270	151
		0 0	8	1,250		0 0	0 0	163	Φ
PEOPLES REP OF CHINA		1	8	298	954	0	0	0	ന
AUSTRALIA		0 0	0 0	1,444	946	0 0	0 0	229	~
NEW ZEALAND		0	0	6 0 0 5 7		0 0	0 0 0	671	854
OTHER		ť I	1	1,981	2,153	ly ll 2	-	176	N
WOOL, UNMFD, EX FREE	Σ	, 22	25	56,771	4 6	1,412	2,676	4,207	7,148
ARGENTINA		ന	10	4,586		275	205	65	52
UNITED KINGDOM		9	74	331	10	0	138	4	375
IRAN		-	ന	1 • 456	0	90	11	N	106
PEOPLES REP. OF CHINA		9	- 40	2.436	7.	82	38	ശ	270
MONGOLIA		~	0	1.286	. 1	22	_	0	38
AUSTRALIA		.70	. 25	37,129	1,5	1 ~	·vo	0	, 12
NEW ZEALAND		· N	4	5.712	16,112	0	98	80	2,417
REP SOUTH AFRICA		67	23	1.650	4	_	N	-4	9
OTHER		-3"	1,387	2.204	5,354	103	110	213	224
COTTON. RAW	٤	0	788		O.	323	00	712	4.
MEXICO		9	91	່ທີ	14	1	0		0
PERU		1,596	<b>9</b> 0	0000	72	0	0	0	0
ISRAEL		σ	0		0	0	0	0	С
EGYPT		S	389	1,925	606	0	0	0	0
SUDAN		~	216	915	0	323	0	712	C
OTHER		19	42	37	73	0	60	0	14
STRAWBERRIES FRESH	Ε	12,465	ന	- 4	7,612	148	0	_	ന
CANADA		Ŋ	387	398	265	148	193	118	139
MEXICO		~	0	~	7,256	С	0	0	0
OTHER		44	0 *	7.4	91	0	0	0	0
STRAWBERRIES FROZEN	Έ	00	3,1	3,76	ь ф Э	4.474	4.607	, 41	9 0 2
MEXICO		0	2	59	7,56	4 9 4 0 2	111	2,372	1,792
POLAND		4.500	4,511	3,169	2,611	72	56	74	
OTHER		С	9	C	• 25	0	435	0	201
	3	6 4 2	600	.75	.13	_	2,596	1,778	_
REP.OF CHINA (TAIWAN)		11,621	9.002	7,106	5,910	936	96	641	009

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER-JULY				JULY		!
COMMUDITY AND COUNTRY		76/77	77.78 17	76/77 0 DOL.	77/78 1/ : 1,000 0DL.	1977 1117	1978 17	1977 VALUE 1977 19	1978 1/ 1978 1/
UAPAZ DIHER		19,094	21,441	14,189	18,805	1,324	1,537	1,101	1,346
PINEAPPLES, CANNED	Σ	951	1,4	9 8 5	920	19,606	03	9,240	6,624
Z EXICO		1,18	995	0009	7,55		900	4	0 (
MAIL AVO		0 u	3 0 0 5 0 0 0 5	600	0 0	20 4- ft 50 ft 70 dt	റെ	\$ 1 6 ¢	7,005
SING PORT		4	0	00	63	4 5 5 1	J V	2	139
PHILIPPINES		. 40	4.0	5.54	9.0	7,611	l R	1 40	2,680
REP.OF CHINA (TAIWAN)		65	4004	4,101	<b>m</b> 0	959	171	535	123
		0	0D 00	20	E	000	<u> </u>	Ω	150
CASHEW NUTS	Σ	96	, 22	5,92	6,94	2.764	N	89646	8
BRAZIL		96	4.6	941	•73	416	(L)	~	81
		67	11	2,97	3,24	1,156	00	63	• 93
PEDPLES REP OF CHINA		,52	01	968	933	133	Φ.	9	4
KENYA		53	62	,20	91	23	157	ß	7
AIZAZIA		1,30	1,253	2,87	4,935	41	10	10	9
MOZAMBIQUE				27,730	25,485	9 e	2,178	26662	7 9 7 6 B
200		-	280	0.0	20	35	2	dr d	XO.
COCONUT MEAT	₹ 5	38,980	ው	23,696	31,875		3,785	3,279	3,150
COSTA RICA					7		ഗ	~	•
PHILIPPINES		36,153	36,897	21,953	30,465	3,622	3,478	3,156	2,871
DTHER		E.	4	•32	~		255	8	~
BARLEY	Fε	145,825	664.68	2074	9,753	8,990	0	E.	2,395
CANADA		45,79	4 . 6	22,741	14	6	1,4	1,233	e,
DTHER		92	4		4	0	7		2
BISCUITS, CAKES, WAFERS, ETC	Σ	1,6	• +	63	6,08	12	•	4,686	63
CANADA		S	0	,27	18,495	121	N	1,577	2,134
MEXICO		,76	• 08	4	986	222	145	187	133
DENMARK		,25	• 86	987	686	128	N	325	34
UNITED KINGDD*		,12	9.85	\$24	,27	530	ഗ	763	1,287
ഗ		• 76	988	• 0 6	,74	236	•	397	695
FED. REP. OF GERMANY		,23	0 4 0	63	931	32	00	71	373
AUSTRIA		4	•10	9	993	105	4	900	376
		90.00	ው (P		1,000	4 1	4	<b>4</b> CV ·	E C
1 1 4 X X Y		0 0	0 (		), (	5	ກ ເ	30	e c
241		E) ,	, O	m v	3,251	ບ ຄ.ຄ.	171	311	74
X 11 12 12 12 12 12 12 12 12 12 12 12 12		4	•	<b>0</b>	35	9/5	-	080	0.4
MACARONI, SPAGHETTI, ETC	٣	965	5,41	(C)	32	2,130	LO	œ	2,062
CANADA		78	0.25	,41	985	847	,14	N	802
MEXICO		2,252	2,606	683	1,338	218	286	106	144
DOMINICAN REPUBLIC		9	4	C	-	12		11	39

TABLE 18 --U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE 8Y COMMODITY AND COUNTRY--CONTINUED

	_		OCTOBER-JUL	<b>&gt;</b>	••		JULY		
COMMODITY AND COUNTRY	LINO	DUANTIT				NAUG		VALUE	
		16/11	77/78 1/	1.00 000 00L.	77 77/78 1/ 8 DL. 1.000 DOL.	1977	1978 1/	1977 1.000 00L.	1978 1/ 1.000 00L
ITALY		5,714	664.9	ľ	3,971	431	516	252	368
PINES		390	468	764	613	45	27	57	37
PEOPLES REP OF CHINA		633	807	00	LO:	67	32	66	S
HONG KONG		046	846	0	1,366	115	66	183	151
REP.OF CHINA(TAIWAN)		454	424	73	69	35	99	O.	0
NAPAL		1,525	29	S	0	198	0	182	S
OTHER		525	• 64	,14	9 4 6	161	254	_	_
OILSEEDS AND OILNUTS	M	2,80	1,91	9.47	1,8	60	2,97	996	740
		93,463	48,375	30,081	13,349	5,599	10,608	1,841	2,419
MEXICO		2074	5,13	4,32	2,02	933	955	955	939
GUATEMALA		047	7,37	,79	.3	S	311	197	262
NICARAGUA		, 75	• 56	•62	4	S	-	149	170
DOMINICAN REPUBLIC		660	98	,87	4.	00	0	301	0
NETHERLANDS		• 19	794	•68	946	33	6	54	en .
		, 21	125	95	236	9	0 1	116	0
REP. OF CHINA (TAIWAN)		6.67	391	983	4	124	ഹ	141	oc ·
NADAD		5,75	1,063	985	1,799	43		808	
OTHER		• 57.	,17	440	9	0	321	1,116	214
COCONUT OIL	Æ	41.46	85.39	13,31	94.5	0.07	7 • 39	0.12	6.60
PHILIPPINES		80	2.88	.32	9.	900	47,390	19,357	26,602
OTHER		12,59	12,513	Ŋ	9	_			
01 TVF 0T - F0T016	×	4	0.40	α. 	4	1.718	40	7,5	5.903
A D D D D D D D D D D D D D D D D D D D	-	יים יים יים	10.010	10.043	13,846	- V		000	0
PORTUGAL		000	0.0	9	57	000	• LC	119	111
		9 6	11.087	on On	- 10	066	1,124	1 0 4 6 2	1.587
TUNI STA		. 71	9	E0 ° C	7		4		
OTHER		1,192	1,185	1,355	1,226	B	115	76	158
PALM OIL	<u>⊢</u> ω <sub>W</sub>	263	139	87	61,488	16	0 1	6,523	4 9359
MALAYSIA		E)	_	6,65	44.0	13	On (	• 13	9.3]
			~ ;	OU C	1 0	c (		D v	
			p ~	10000	416.1	w C	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4
		J	7	)	)		•	)	
PALM KERNEL OIL	Σ	56,080	,13	31,591	9	3,683	3,059	2.471	2,374
NETHERLANDS		6,38	6.43	6 9 2	7,08	13	52	2	805
MALAYSIA		31	0	യ	7	E)	ന	4	040
SINGAPORE		0 / 0	96	N.	4	0		0	
INDONESIA		940	ıΩ.	9	3,296		666		623
OTHER		Z Z	13	566		19	0	62	0
SUGAR, CANE OR BEET	<u>M</u>	4002	7 • 85	1,93	3,58	5.9	0.08	• 10	35
CANADA		35	93	11,028	24,663	3,670	ው	1,025	N
GUATEMALA		1,48	8.01	6,27	5,91	92	• 84	966	9 4 5

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

COMMODITY AND COUNTRY	LIND	۵ <i>ز</i>	OCTOBER-JULY		a 1	QUANTITY	JULY TITY	0	4
	•	0	1 0/	1,000 DOL. 1	1,000 000.	<u>_</u>	0	1,000 DOL. 1	~ •
BELIZE		25,668	49.100	5,067	13,131	6,68	24,944	1,038	7,334
NICARAGUA		7 0 0 0		16.888	20 0 10 V	14,729	11.872	, 4 U G	3.093
COSTA RICA		3,09	12	4	5,549	4 . 20	,	78	
DANAMA		96 0 2	69	8	15,107	• 76	ô	0	, 26
CAMAICA		<u>.</u>	26	ě.	N (	,	15,766	;	N
TOTAL MICHAEL TOTA		• • •	200	•	100001	7000	<u> </u>	0 0	0 0
		7 0	ט ע		21.603	0 0 0 0	5 6	1926	, A
BOLIVIA		000	90	9	11.045		, -	1	3.52
BRAZIL		5 55	75		106,117	0	6	0	91
ARGENTINA		1,52	21	2	40,171	42,824	δı		99
BELGIUM-LUXEMBOURG		35	41		14,659	80 5	•	4 (	31
		4	0 0	Ĉ.	140001	v	e t	£0946T	v
AFT OF CALARAN		0 6	ا ا	40,044	74.025	0 0	ດ	0 6	0 0
		0	3 6	0 0	ŀσ		, CC . B		0
MOZAMBIGIE		7 7 7	5 00	, u	F C C C S	410	-	1 4	2
ACTURE AND TO A		4 4	ם מ	n d	707.5	1	•	> 0	•
SEA71 AND		ָ ֓֞֝֜֝֞֜֝֓֓֓֓֓֓֓֓֓֡֓֡֓֓֓֡֓֡֓֓֡֓֡֓֡֓֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓	5 6	Ľ	J V	7 7 7		U 2	o c
		4	, ,		944	13.530	11.126	Q	3.5
			0174707	<b>.</b>	١.	2		0	י ר
MOLASSES, INEDIBLE	MLTR	1,233,418	1,031,767	.51	5	98,270	144,171	4,806	σ
MEXICO		185,952	334,039	2,33	69.9	18,251	67,436	1,218	
GUATEMALA		118,720	53,662	9	<u>ص</u>	0	8,598	0	0
NICARAGUA		58,974	29,627	14	4	0	0	0	0 (
PANAMA		21,655	49,553	46.	ŝ	(		- 1	
DOMINICAN REPORTIC		83,614	98,050	4 1	5,310	17,258	36,907	1,176	1,898
ON ORDER		18,913	42,801	200	2 :		9,961	•	V
COLOROLA		52,941	23,76L	0.40.4	() 57 to 1	23,383	<b>-</b>	0.66	<b>-</b>
1 C C C C C C C C C C C C C C C C C C C		20,004	27, 788	0 0	ט כ		3 632	<b>-</b>	946
		11 368	21,716	ó		0 0		c	1
BRAZIL		107,176	69,108	7.538	66	15,139	0	999	0
FRANCE		66,378	24,149	90	946		11,279	)	1,170
AUSTRALIA		113,715	78,444	•92	,32	0	0	0	0
MAURITIUS		46,014	36,207	02	80	0	0	0	0
REP SOUTH AFRICA		37,831	29,852	• 39	10				
OTHER		130,317	89,491	11.372	6	23,739	6,358	857	297
CONFECTIONERY PRODUCTS	٤	.67	- 4	- 87	46.039	3,525	3.481	L/C	4.995
CANADA		1.20	6	.52	6	6	14	100	
COLOMBIA		5.00	. 6	.78	97	257	- 4	-	256
BRAZIL		. 79	9	11	,32	212	~	9	261
		600	51	9.05	500	366	0	φ,	172
2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,870		2+135	2,065	400	247	240	28ð
		n 0	_	ก *	200	L	_	າ	•

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			OCTOBER-JULY				JULY		
COMMODITY AND COUNTRY	 - - - - -	76/77	QUANTITY 77 77/78 1/	VAL 76/77 1.000 DOL	ALUE : :	QUANTITY 1977	1978 1/	1977	V4LUE 1978 1/ 1. 1.000 DOL.
UNITED KINGOOM		6	9 4 2	.91	.46	0	863	N	1,171
NETHERLANDS		1,824	,36	.89	934	178	171	8	276
FED REPOOF GERMANY		ው	,83	• 70	60°	87	S	9	1,119
SPAIN		2,737	1,849	5,588	3,595	519		149	С
ITALY		8	,26	0.07	• 54	151	262	~	379
HONG KONG		246	_	,53	910	96	69	9	105
OTHER		4.086	0	, 22	9.81	387	445	4	706
TOMATOES, FRESH	Ε		,87	966		4,067	3,020	29	1,587
MEXICO		48,80	367,168		57,990	001	160	0	,53
OTHER		940	, 70	N	_	51	20	62	52
BEANS, DRIED, INC MUNG	₩ W	0	~	പ്ര	- 41	1 0 4 4 1	-	656	
CANADA				313			152	94	129
MEXICO		σ	- 9	- 40	$\sim$	0		0	7
PERU		4	LO.	C	P	S	27	6.4	11
CHILE		Φ	-	$\vdash$	P	505	116	148	75
ARGENTINA		28	N	9	40	0	0		0
BELGIUM-LUXEMBOURG		~	-	105	40	C	0	0	0
PORTUGAL		00	00	~	~	C	0	0	0
THAILAND		7,585	P-	S	$\subset$	503	44	252	18
PEOPLES REP OF CHINA		4	$\circ$	(T)	C	m		4	7
REP.OF CHIVA(TAIWAN)		118	205	124	170		56	0	28
		14	4	3	N	<b>6</b> 0		22	21
MALAGASY REPUBLIC		20		E)					0
OTHER		9 0 3	369	ന	326	237	15	136	20
MUSHROOMS, PREP OR PRES	Ε	993	4 ,26	9 9 9 6	1,63	0	,01	4,676	923
KOREA . REPUBLIC OF		6,74	, 19	.72	926	$\Box$	-	97	- 9
HONG KONG			2,96	1,61	2	336	946	755	
REP.OF CHIVA(TAIWAN)		S	,76	600	943	-dh	$\Box$	0	0
OTHER		95	1,3	ů	, 13	10	-	24	27
OLIVES, IN BRINE	MLTR	973	9.70	3,72	9986	962	-	,27	, 25
SPAIN		44,9564	55,121	60,061	56,703	40274	4,178	5,924	6,006
GREECE		,17	,24	986	33	275	S	O.	00
OTHER		66	934	79	77	7.1	P	S	59
TOMATOES, PREP OR PRES	Ε	9.40	3,12	69	643	917	ര	57	(F)
		8,04	14	4,91	6942	1,609	87	1,081	50
CHILE		906	59	95	(5)	148	00	-	00
NIVOS		,63	, 13	.76	966	393	P	191	130
PORTUGAL		696	1,59	.79	,15	66	0	4	0
ITALY		,27	947	,35	.52	1,624	S	9	00
ISRAEL		8,176	6,402	2,620	2,468	719	330	265	144
REP.OF CHIVA(TAIMAN)		003	643	.50	931	365	Φ)	S	ហ
		.59	(4)	77	.25	217	-	Oh-	ര

TABLE 18 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			OCTOBER-JULY		-		JULY		
COMMODITY AND COUNTRY	 - - - - - - - - - - - - - - - - -	76/77	TITY 77.78 1/	v 76/77	/78 1	1977	978 1/	197	978
				00	000			1,000 DOL.	1,000 DOL.
CUT FLOWERS	1	!	1	-4	43,738	-	-	2,508	3,688
CANADA			•	$\sim$	Æ	1	0	6	4 4
GUATEMALA				·		!	1		
				N C	90 4	0	0 1	2,358	30441
				u .	# C			, c	* (
		1	•	0	2			7	9
MALT LIGUORS	MLTR	7,71	3,74	•62	90.9	16	.77	4	•
CANADA		, 18	444	5,60	90	941	2,38	, 13	4,750
		7,08	9,54	•82	0,23	.97	• 49	S	•
UNITED KINGDOM		4,66	99.9	2,26	3,72	20	1,36	_	
NETHERLANDS		107,853	125,036	64,531	85,575	10,550	15,036	6,598	10,578
FED. REP. OF GERMANY		2,25	2,82	9.67	2,25	. 41	38	, 18	•
		996	4 • 22	47.6	2,37	53		90	•
TOBACCO, UNMANUFACTURED	Σ	,56	.05	65	.27	12,398	•	25,695	38,633
CANADA		, 19	•51	000	990	m	87	84	2,431
		90	•51	920	S	S	~	1,726	4,191
DOMINICAN REPUBLIC		95	3,16	7,38	7.	33	24	65	536
BRAZIL		040	.03	1,97	46	0	80	989	3,628
ITAL Y		623	929	1,56	96	S C	21	40	1,896
TOGOSLAVIA		4	å.	0 0	5	9	D .	930	56,42
GREECE		7,155	9,130	25,645	31,982	99 1	1,217	6 1	4,380
4 T X 4 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		30.00	9.0	000	21991	- !	4	Ü,	1 0 0 0
10.4 × 10		::	15,	<b>1</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	0 1	dr -		11,689
		000	20.	N (	* 6	٠.	dr L	0	0/5
NOREA PREFUGIC OF		20.	7,13	96	3 .	9	4 U i	1 + 438	1,136
011161		, 26	69	7,03	34	~	LO.	73	4,152
TOBACCO LEAF, ORIENTAL	E	6	. 41	, 23	. 75	5,658	~	93	4
ITALY		63	.87	8.70	6,32	655	e	40.	6
YUGOSLAVIA		4	.23	6.74	98	381	S	• 30	Ç.
GREECE		7,001	8,647	25,414	31,287	999	1,139	2,472	4,266
BULGARIA		3,9	6,19	1,60	.41	77	4	905	9
TURKEY		9	• 54	3,15	40	2,898	~	•17	7
S T T T T T T T T T T T T T T T T T T T		ď	62	12	986	63	0	œ	326
LEBANON		0	• 67	92	52	170	4	0	376
OTHER		707	0.0	.57	35	54	~	-	378
MINES	MLTR	21	66.	3,65	6,17	• 39	16	• 73	• 50
		2	.81	06,62	38,60	• 04	.40	2,60	0960
FED.REP.OF GERMANY		07	• 02	52,73	69,92	• 81	• 75	,28	0,42
SPAIN		31	.05	99.9	8,55	•61	69	10	, 15
PORTUGAL		2	16	1,93	2,42	•64	1,79	• 59	2,20
ITALY		85,993	116,559	81,111	117,891	10,146	15,091	9,495	14,985
OTHER .		21	38	4,58	8,78	•13	4 2	964	• 13
>Q < ZZ = T = Luq Q									

TABLE 19 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978

		4	OCTOBER-J/	-JANUARY	LI I		JANUAR	>	Ļ
	-	767.97	17/78 1/	76/77 1,000 DOL.	77/78 1/: 1,000 DOL.	1977 19	1978 1/	1977 1977 1,000 DOL. 1,1	1978 1/ 1,000 DOL
ALL COMMODITIES	-	1 1	1	43,635,900	49,667,600	9	1	11,000,400	12,604,100
NGNAGRICULTURAL COMMODITIES	9 9 8	1 1	1	39,627,096	45,469,100	9	1	9,862,830	11,357,146
AGRICULTURAL COMMODITIES	1 1	1 1	1	4,008,804	4,198,500	1	9	1,137,550	1,240,954
COMPLEMENTARY RAMANAS° FRESH	1 Ε 1 Σ	9 0 0 0	0.32	1,985,343	1,996,830	1 4	1 6 9	632,246	∞ rc
	MT	21,38	19,83	2,61	3,69	4 ,29	3,72	57	89
BANANAS, PLANTAINS, DRIED OR PREPARED	F I	4983	8,68	1,52	2,56	84	97	4 0	31
COFFEE, GREEN Coffee, solible, extracts	EΣ	3900839	278,183	,10	1,104,673	119,650	100,923	ഗവ	4149434
COFFEE, ROASTED OR GROUND	. E	984	9 9 5	9,62	3,23	902	951	5,84	5,75
	F I	m.	931	985	9,41	604	71	,22	9.90
	E :	6904	4 0 0 0	8,05	5951	946	950	1941	5967
CUCUA, PUWUER & CARE	- ⊦ E ₹	16,231	945	5946	1,50	\$ 0 \$ 0 \$ 0	465	യ മ	9 6
DRUGS, HERBS, ROOTS, LEAVES, ETC	M	6,86	8,76	0 4 70	6009	996	9 55	960	2,69
	Ψ	2,41	1,55	5,75	1,50	51	39	988	4 986
TON, JUTE	Ε	960	• 59	9666	,810	3,222	2,233	996	50
KUBBEKO AND ALLIEU GUMS.	2	F . 7	2.76	, O	1 . 7 .	7	7	7.0	0
	- F	10001	2002	17.0	18.64		1,70		1,669
ALLIED GUMS	Σ	71	69	1,47	1,82	20	19	4	0.40
SILK+ RAW	Ψ	9	~	959	4 5	⊣	N	~	~
	MT	24,339	02	•36	34	15	,20	•37	6.0
PEPPER, BLACK, UNGROUND	₩	96	• 92	6949	2,96	987	S	9 0 2	•63
VANILLA BEANS	Σ	5 1	30	7,38	6 9 0 0	_	M .	906	4
	F F	991	11,796	200	3.7	22	2,749	•27	41
LEAS CROUE OR PREPARED WOOLS UNMANIFACTIBED. FREE. CARPET	E W	700°C	٥	0 0	1.30	4284	0	24382	- 4
	- I - I		1 1		59655	1 0	1 1	<b>P</b>	2,288
SUPPLEMENTARY	1 1	1 1 1	1 1 1	2,023,461	2,201,670	1	1	505,304	575,250
OFFICE OF STATE OF ST	1	1	1	7 7	707.07	ł	1		10
ANIMALS LIVE	9 0	1 1		09.44	966			22.92	23.46
CATTLE DUTIABLE	0	2	9	83.45	02.12	9	-	6 0 0 7	7 0 0 5
CATTLE FOR BREEDING, FREE	0	3,0	1,62	2,78	1,52	35	37	23	26
HORSES	0	3	3,712	21,4473	18,673	537		6,233	5,744
A LINE OF THE PROPERTY OF THE	0	2	• 79	933	961	0	œ	M 4	-10
O HER DO SO SO SO SO SO SO SO SO SO SO SO SO SO		î l	9	200	77	1		19- PC 13 13- PC 13- PC	7 0
	I F	- 7 - 7	10,	02602	976	1 4		<b>つα</b>	976
SIUF MOID. INCLUDING ROOUFFORT	×	1.19	1.001	0000	3 3 7	17	36.0	63	1.13
CHEDDAR	Ψ	3,766	2,610	5,707	4 0	773	712	1,127	1,095
	MT	1,72	980	696	966	-	14	39	
EMMENTHALER OR SWISS, INC GRUYERE	Ψ	17	164	963	28 + 853	2,805	00	$\leftarrow$	6966
									CONTINUED

	***	-	00	NUARY	1	1		<b>≻</b> &	!
L Took & OO	 	76/37	77/78 1/	VALU 76/77 1,000 DOL. 1	77/78 1/: •000 DGL•	1977	1978 1/	VAL 1977 1,000 DOL.	LUE 1978 1/ 1,560 DOL•
ROMANO.REGGIANO.PARMESANO	Ε	995	00 00	•29	946	σ	00	9.05	S
PECORING AND SHEEPSMILK	⊢ F ∑ ≥	3,163	2,355	10,490	7,890		836	2,766	2,593
CANFIN AND MIXIERS	- F E 2	。 ひ な ひ な	404	0,40	ָ ק ק ק	7 5	റെ	ر ا ا ا	2 M
NONFAT DRY MILK	- Ε	. 40	27.0	37	7 5 6	-	17	, ,	7 α 7 •
OTHER				• 82	0.00			• 02	35
HIDES AND SKINS, INCLUDING FURSKINS	-	i.	- 1	44,950	56,471	:	1	12,241	16,909
CALF AND KIP SKINS	μ	1	12	16	298	<b>M</b>	2	3	7
CATTLE HIDES, WHOLE	₩.	₩	4	$\infty$	6,362	9	1,818	763	1,472
GOAT AND KID SKINS	⊢ F ⊠	N C	2 2	666	61	10	0 1	40	α,
SHEEF AND LAMB SKINS FIBSKINS	- I E I	- 1	54455	φ σ Φ σ	946	- 1	316	3,248	_ ٢
SNITA SULLING		ı i	1 1	1 • 7 I	0 00			4 7	47
MEAT AND MEAT PRODUCTS	E	- 4	51,0	07,42	19,39		• 56	2.84	9.56
	E.W.	59,49	4	1,07	9,36	6940	3,26	52,93	55,49
BEEF AND VEAL	₩	7 8	01,9	48,13	60,51	6,52	,13	2,84	1,8
CANNED	₩.	17,45	12,3	29,81	20,23	3,83	2,51	0 2 4 9	4,08
FRESH OR FROZEN	⊢ ; Σ :	2,91	ယ္ ၊	4 9 82	0,92	• 36	955	•71	85
MITTON: COAT: AND LAMB	⊢ ⊦ E ≥	7,413	4 9 7 1 0	3,449	9,352	1,324	1,067	245	1,959
PORK	- F-	0 K	7 6	0 0	77	- v	9 9	36.831	ი <b>ნ</b>
FRESH OR FROZEN	×	2,94	7	4971	6,03	69	98	88	1,46
AND	Ψ	29	• 1	•63	121,622	10,233	9	474	~
	Σ	11	_	•56	•11	92	₽	•19	7.1
DOWNER INC EDIBLE OFFALS, GAME	Σ	က လ	00 1	9,55	8 9 6 2		ထ ၊	2 4 8 5	8
700087	1 Z	1 6	776	- ر د د	0 0 0	α	<b>!</b>	φ α Λ τ	1
EGGS IN SHELL	MDZ	35	• 4	· ~	662	246	211	205	·
FEATHERS AND DOWNS, CRUDE, SCRTED	₩.	05	4	_	22,311	650	m	4 + 1 7 1	9
POULTRY MEAT	E	4 )	122	4	9.0		13	122	291
	-			78	95	1	!	17	16
DIMER ANIMAL PRODUCIS		1 0	Ιų	<o ii<="" td=""><td>ν. Σ</td><td>1 4</td><td>1 0</td><td>16,646</td><td>n.</td></o>	ν. Σ	1 4	1 0	16,646	n.
BONENS HODEN. AND HORNA	=	0 1 0	# I	0 0	1,500	0	7 I	710	516
BRISTLES. CRUDE OR PREPARED	Ε	N	~	444	41.	9		1,172	4 4
FATS, OILS, AND GREASES	. Σ	9	ω,	• 36	3.7	1,067	0	4	10
GELATIN			1	888	444	ı		2,823	-
HAIR♦ UNMANUFACTURED	±	m		444	•82	149	128	474	38
OSSEIN	Ψ	œ	4	3,01	• 16	9	m	• 50	30
1		1 4		16,799	9,97	1	1 2	2,636	2,103
WOOL JUNMANUFACTURED EX FREE, APPAREL			S	9,31	066	2,379	2,261	ω r	25
טואנא	:	;	!	• 50	• 5 <del>•</del>	:	:	•15	at
/EGETABLE PRODUCTS	:	:	!	1,265,916	1,414,598	:	1	320,288	367,353
COTTON, UNMANUFACTURED	Ψ	•32	3,538	10,884	1,842	1,124	822	1,188	291
COTTON. RAZ	⊢ i Σ:	œ.	24	J • 0 4	0 9	382		6.0	0
LINERS	Σ	2	$\infty$		Ś	4	322	6 6	291 CONTINUED

TABLE 19 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978--CONTINUED

	••		08 E R -	JANUARY	••		JANUA	RY	
COMMODITY	: LIND	9UAN 76/77	TITY 77/78 1/	VALUE 76/77 1,000 DOL. 1,	: 77/78 1/: *^00 00L.	QUANT 1977	1978 1/	VAI 1977 1.600 DOL.	1978 1/ 1,000 DOL.
FRUITS AND PREPARATIONS	;		- 1	•73	931	1	1	4 45	9
S, FRESH	Lω	12,932	17,513	4 9 0 5 4		4.046	5,696	1,230	1,957
APPLES, PREPARED OR PRESERVED	⊢ F ∑ :	977	2 2 4	00 1	4 (	722	267	m (	130
BERRIES:	Σ	7	Ω	00	7	I.	7	J.	x. 20 N
BLUEBERRIES, FRESH OR FROZEN	F.	9	•16	M	7 6	9	327	w	~
STRAWBERRIES, FRESH	E	•54	•55	•39	C.	• 39	98	$\alpha$	CC:
STRAWRERRIES, FROZEN	LΨ	105	• 34	934	9	9	600	a)	S)
OTHER	Ψ	5,755	2,368	2,486	1,387		141	918	111
CANDIED OR SLACE FRUITS	Ψ	939	9 4 6	• 62	0	N	401	C.	Th.
CILKUS:		4-106	77	*	0	Œ	ιr α	Ľ	0
		1.807	. 57	47	1 12	0	37.0	) a	356
ORANGES. CANNED	Σ	9 6 9 36	8,628	6 9 5 5 3	7,397	1,908	2,304		1,919
ORANGES, FRESH		29,418	464	0.0	σ	m	• 66	9	1,153
OTHER		55	$\Box$	S	3.0	9	592	$\vdash$	266
DATES		11,578	12,067	6,019	9	10,205	4 + 035	5,301	2+364
FIGS		0	•37	,57	•51	S	83	9	102
FRUIT JUICES:			L	L		0	0	L	•
APPLE AND PEAK	1 - I	1 0	0 0 0 0	4,008	00149	176	09 X L	ರದ 2 ¢ 1 ಗಿನ	1 9 / 44 5 7
ORANGE CONCENTRATED	ے د	- G	00411	4 0	) (	1 4	24 - 10 24 - 10	CV	11.128
	1 -	32.7	21 .76	0 0	9 4	4 0 2 0	1.94		4
OTHER	11	324,99	279,82	1,831	2,179	85,66	97,93	464	871
FRUIT PEEL, PASTE AND PULP	2	4 9 9	4,97	,71	6	1,37	1,89	S	1,4473
GRAPES. FRESH	Ŀ	4	• 75	64	314	Œ	31	40	18
	<b>⊢</b> ≥	93	+13	1,373	1,285	402	279	377	357
MANGOES, FRESH OR PREPARED	⊢ Ε	m	7	205	41	l M	1 വ	m 1	33
MELONS TREST	⊢ ⊧ Σ Ξ	4.50.4	7 00	956	1,784	2,582	5,874	569	1,110
DINTADD TAPON	- [	717	162	12	- o	0 <b>I</b>	7	7	u t v
PINTAPPIEN CANNED	Σ	53.066	-	25,4302	26.88.92	4	13.844	- α	6.772
PINEAPPLES, FREPARED, EXC CANNED	×	) - -	4 5 5	31		31	101	15	77
	F	689	663	675	811	243	320		311
RAISINS, CURRANTS	<u>⊢</u>	2,720	9	9 O 8	9	9	13	$\vdash$	12
OTHER	-	1 1	1	2,41	3,48	;	1	m) : 00 0	
NUTS AND FREPARALIONS	1 F 1 2	1 0	1 1	900	624/1/	1 0	1 0	4 0	12,113
SKAZ 1 L	- 1-	٠ c	0 -	9 6	• h	i c	1 4 0 0 0 0 0	7	, 400 0 km
の利用に対する	- Ε	1 4	. R	- σ	7. P	2 4	4	, ,	75.75
COCONUTS IN SHELL	ν 0 2 2 3 3		50.0	5.0	. 2	8 8	\$ 28	100	321
COCCONUT MEAT, FRESH OR PREPARED	E		924	196	2	$\leftarrow$	4,696	S	4,118
	μM	2,1	79	,16	4	6	21	96	437
PECANS	۲	80		646	9	300	13	σ	18
PISTACHE	Σ.	1,632	S	•27	P • 735	0	173	0 1	592
OTHER	-	-	1	1,36	a) (	-	!	01,	,
GRAINS AND PREPARATIONS		1 6	1 1	6 0 6 0 6 0 7 0 8 0	ζ, (	1 1	1 1	50 0	15,413
	- Ι		10	و د و د و	, c	4 1	200		14681
BARLEY AND OTHER MALT	⊢⊦ ∑∑	39422	10,378	2,074	2,220	2,396	3,088	584 484	210
KIN F KI	- ⊦	7 9 7	0000	* 7 P	- 4	9 - 7	• 5 7 5	7 O	135
מוני ב	- ⊢	υ 4	. C. C.	1 00	196	9	26	, R	118
WHEAT, EXC, SEED	Έ		2	100	7	, c.	7	, e: )	2
									CONTINUED

FERS ETC.    16   17   1777	SECOND   S	COMMODITY	: LIND	00	OCTOBER-JANUAR	> *		G	>-	>	
FESS ETC	FER ETC		••		1	76/77 • 643 00L• 1	0 000	1977	1978	1977 000 DOL.	1978 1 000 00L
FERS ETC NT 12-70 12-72 2 20-75 2 20-10 2 20-7	FERS ETC NT 12:701 17:714 0:05 0:05 0:05 0:05 0:05 0:05 0:05 0:0		⊢ ! Σ	290	<b>9</b>	20	18	,	2	1	11
NAMES   N. 1   1974   1975   1	No.   No.	0 H D 0 C D D V T T V C D D V T T V C D D V T T V C D D D V T T T T T T T T T T T T T T T T	F 5	12.001	10.000	8 4 4 5 6	7,512	9 1	9 0 0	•	1,916
### FTC #### 655 0	S	AEGO MATERIO ELC	- F	775 ° 7	4.665	01040	20 T 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- O	ν ν γ γ	e ∧ rc	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
### STEC   NT   9,491   9,492   9,494	STATE   STAT	-LEAVENEO	Σ	655	836	262	777	138	226	143	265
S	NAMES NAMES	AGHETTI, ETC	μ	9+390	9,399	7,135	6,988	\$	196	7 6	2,083
NAMES WIT SERVICE SERVICE STATES TO STATES SERVICE SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE STATES SERVICE SERVICE STATES SERVICE STATES SERVICE STATES SERVICE SERVICE STATES SERVICE STATES SERVICE SERVICE SERVICE STATES SERVICE SERVI	NAMES WIT SHARPS SALES S	0 F 0	F		27.7.771	2,664	5,009	9	000	rv c	3 035
S	SAMES  WHI 256,803 26,100 0,19,942 16,904 11,930 5,909 17,909 11,000 11,	M 000 1 3	- 1	0.02,004	17.61	1000	2 0	00000	377	100	2016
MAKES MIT 12.75.2 1.100	MAKES MIT 12-72-3	MEAL	- ⊬ E ∑	58.805	26.130	30,945	16,904	12,993	5,899	7,341	3,095
MY 12-221 6641 4-554 2-889 2-882 2-855 11009  MY 7-85 677 678 1-863 1-869 1-859 1-86	MAXES WIT 12,231 6648 4,554 2,868 2,822 2,553 1,009  MAXES WIT 12,231 10,675 5,553 5,544 1714 2,111 1,377  MAXES WIT 38,422 29,086 170,677 12,177 11,090 2,022 2,024 1,077 1,0	)	Ε	27,523	1,000	8,118	169	5,450	744	1.558	124
MAXES NIT 1,660 618 1,463 5,564 1,774 2,111 1,357 1,959 1,95	MAKES MY 7,656 6,78 1,463 6,584 1714 2,111 1,339  MY 7,656 6,773 1,677 1,777 1,511 1,557 1,666 53,229 5,446  MY 18,142 2,908 1,157 1,517 1	0	F		8,641	4 + 554	2,889	982	2,563	1,009	845
MAXES NIT 7.55 6.757 5.653 5.564 1.774 2.111 1.557  MAXES NIT 588.452 2.7371 17.677 12.3173 10.796 2.259 1.728 1.357  MI 18.679 1.7371 10.675 1.595 1.746 1.557 1.746 1.	MAKES MIT 7455 6757 5,563 5,544 1,114 2,111 1,577  MAT 186142 27371 10,879 7,781 167 5,502 167 5,102 167 5		Lω		618	1,463	638	24	274	339	252
MAXES MIT 368142 219.066 177.77 7.217 1.05.79 7.218 1.655 1.65 1.65 1.65 1.65 1.65 1.65 1.6	MAXES MIT 39.659 7.374 110.879 7.281 2.995 1.29 3.005  MAXES MIT 38.142 219.086 110.879 7.7281 2.995 1.29 3.005  MIT 18.6159 119.799 119.578 110.873 110.65 3.229 5.44R 6.76 6.76 6.76 6.76 6.76 6.76 6.76 6.7		Ε	7,455	6,757	5+563	5,544	•71	2,111	1,357	1,767
MAKES MIT 991659 17.371 10.0379 17.281 10.959 128 3.402 2 4.88	MAXES MT 3894659 77371 10.883 77.81 2.955 53.229 69.44 F	EEO	Ł	787	1,743		383	16	62	56	22
MAXES MIT 388-112 219-086 177-77 1231373 119-960 53-229 54-48 F 6-	MAXES MT 388142 219,086 178,787 110,960 53,229 54,48R MAXES MT 1845 1910,960 53,229 54,48R MT 1845 112,30 112,30 113,081 51,320 114,13 110,960 53,229 54,48R MT 1845 112,30 112,30 113,081 51,320 114,13 114,		F		7,371		7 , 2	2,59			84
DUCTS    MT	MT 17-161 12-739 1-58-7 1-56-32 1-56-32 1-52-4 6-0-86 1 1-10-416 1-10-739 1-56-32 1-56-32 1-56-32 1-52-4 6-0-86 1 1-10-416 1-10-739 1-10-7		Ε	00	219,086		3,1	96 0			27,851
MT 189-599 15-228 11-823 88-228 11-824 17-846 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MIT   17.161   17.57   11.52   11.54	×	⊢ ∑		808	1,888	1,5	19	337	4 8 8 8	734
DUCTS	DUCTS    MT		⊢ Ι		12,739	13,528	1 08	8 22			1,051
DUCTS  MT 10416 5 9 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DUCTS	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	⊢ ! ∑:	<del>-</del> α	119,991	73,787	6 9 5	9,36			13,029
DUCTS	DUCTS	EOIBLE	⊢ I Σ :	- i	9+031	13,320	1 0 0	2 9 6 2			2 + 8 90
DUCTS	DUCTS  MT 1-34-27 14-54 1-51 15 14-15 15 14-15 15 15 15 15 15 15 15 15 15 15 15 15 1	0	Ε:	m (	53,827	53,411	4 0 1	7 428	٧,		5,994
DUCTS	DUCTS	5	- F		16,040	12,760	16/66	4 6	5,009	4 0 0 0 0 0	1,65
DUCTS  MT 3,607 1,701 3,558 2,857 1,008 670 1,889 000 1,899 000 1,	DUCTS		- F	1970 177	90T • T	TTO T	× 0	T T 6	0 P	1 1	012
DUCTS    MT   3,457   2,853   3,561   2,949   1,099   909   938	DUCTS    MT   1309-268   2,034,135   2,949   1,099   999   998   9		- F	109	1 - 7 0 1	2029 I	016	2 0	1 2 3 6 0 0		1.000
DUCTS	DUCTS		- <u>-</u>	3.457	00 - 00	3 3 3 6 1	0.949	60.	606	92.6	75047
HERNOKRA, SLC, FRZ, RAS, LASA,	HERNORRANSLCAFRZ MY 1-3099268	EO PRODUCTS	1					1	1		63.441
UP HCL 3,733,842 4,176,115 28,010 22,060 887,143 844,621 6,692 477 CTS 1,462 1,464 1,491 1	HCL 3.733842 4.178,115 28,010 22,060 887,143 844,621 6,692  UP MT 16,662 1,004 2,434 14,957 2,551 3,502 3,435  MT 16,662 9,959 2,870 1,497 1,124 3,389 754  ATIONS	R BEET	LΨ	930			393,915	25,31			52,064
CTS MT 14-62 11-457 2-340 2-551 3.29 4.77 4.77 1-3-052 3.29 4.47 7.491 1.291 1.291 3.29 3.493 3.493 3.495 1.295 1.	CTS MT 16462 11457 22340 2251 3572 359 477  CTS MT 5956 114014 2241 14917 34022 34038 34435  ATIONS	OIBLE	HCL	•733•842	17891	28,016	22,060	87,14	7 +5	6,692	4,375
CTS MT 16,862 11,004 21,241 14,917 3,022 3,038 3,436	THE STATE OF	NO SIRUP	E	1,46	1,4	2+340	2,551	25	329	477	551
ATIONS ————————————————————————————————————	ATIONS	PRODUCTS	M	6,86	1 +0	21,241	14,917	• 02	3 + 038	3 + 4 36	3,760
ZEN MT 2,932 4,615 6873 3,962 1,995 3,177 444   ZEN MT 2,932 4,615 6873 3,962 1,995 3,177 444   WER-OKRA-SLC-FRZ MT 5,932 4,615 6873 3,004 3,213 1,888 2,206 889   MT 19,524 12,925 4,615 15,023 2,450 1,995 2,885 11 1,020 2,885 11 1,020 2,885 11 1,020 2,885 11 1,020 2,031 1,031	ZEN MT 2,932 4,615 687 3,962 1,945 2,177 4,44 WER,OKRA,SLC,FRZ MT 6,515 6,673 3,044 3,213 1,858 2,206 844 MT 19,524 1,945 3,117 1,96 1,96 1,96 1,96 1,96 1,96 1,96 1,96		Ε	9.5	The same	2,870	7,490	,12	3,389	754	2 + 502
ZEN MT 2.932 4.615 6.87 3.962 1.945 5.177 444 MER-OKRA,SLC,FRZ MT 6.515 6.673 3.044 3.213 1.958 2.206 884 MT 19,524 10,259 3.104 2.450 4.683 3.602 889 MT 35,869 60,273 4.506 15,023 23,474 39,305 2.835 177 44,386 4.332 4.33	ZEN MT 2.932 4.615 887 3.962 1.945 3.177 4.44  ZEN MT 2.932 4.615 887 3.962 1.945 3.177 4.44  WER-OKRA,SLC,FRZ MT 6.515 6.673 3.014 3.213 1.858 2.206 884  MT 19,524 1.829 4.506 1.5023 2.457 1.901 1.808  MT 35,783 6.90273 4.506 1.5023 2.4474 3.9305 2.835  MT 35,783 6.90273 4.866 5.877 1.901 4.885 2.835  MT 37,783 6.90273 4.866 5.81 8.97 1.901 4.885 2.85  MT 37,783 6.90273 4.866 5.81 8.96 1.77  MT 32,783 6.90273 4.866 5.81 8.96 1.77  MT 32,1 4.00 1.829 1.961 1.961 1.962 1.961 1.961 1.963 1.961 1.962 1.961 1.962 1.961 1.962 1.961 1.962 1		-	1	-	5,516		1			
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*SLC.FRZ MT 2.952 4.615 535 3.967 1.994 3.177 444 2.968	*SLC*FRZ MT 2.932 4.455 535 3.962 1,9945 3.177 444  *SLC*FRZ MT 6.515 6.673 3.044 3.213 1.858 2.206 884  MT 19*524 18*259 3.044 3.213 1.858 2.206 884  MT 55,869 60.273 4.506 15,023 23.474 39.305 2.855  MT 55,869 60.273 4.506 15,023 23.474 39.305 2.855  MT 5783 6.332 4.86 1.858 1.961 4.385 2.18  MT 324 4.257 1.319 1.96 1.971 1.020 20.1  MT 10.864 1.3*196 1.925 3.498 7.952 1.915  MT 10.851 19.653 2.801 1.1196 6.626 144.75 1.951  MT 53,166 87.382 16.706 4.865 2.089 2.050 6.209 1.74  MT 53,166 87.382 16.706 4.865 2.168 4.745 3.807 6.55  MT 53,166 87.382 16.706 4.865 2.168 4.745 3.807 6.55  MT 53,166 87.382 16.706 4.865 2.168 4.745 3.807 6.55  MT 53,166 87.382 16.706 4.8652 2.4684 56.907 6.71	1 N N N N N N N N N N N N N N N N N N N		- (	L		- 1	Č	0	4	i,
*SLC*FRZ MT 6*515 6*673 3*044 3*212 1*858 2*216 884 15  MT 19*524 18*25 3*044 3*212 1*858 2*216 884 15  MT 19*524 18*25 3*104 2*450 4*683 3*602 8889  MT 55*869 60*273 4*56 15*023 2*474 39*305 2*835 100  MT 4*28 4*257 1*319 1*658 3*474 39*305 2*835 100  MT 4*28 20*178 1*319 1*319 1*651 1*407 2*3 23  MT 10*321 19*65 3*498 7*043 7*952 1*151 2*81  MT 10*321 19*65 3*498 7*043 7*952 1*151 2*81  MT 10*321 19*65 3*498 7*043 7*952 1*151 2*81  MT 53*16 87*382 16*76 4*86 2*81 4*75 5*721 35*8  MT 53*16 87*382 16*76 4*8622 2*4584 56*907 5*721 35*8  MT 53*16 87*382 16*706 4*8622 2*4584 56*907 5*721 35*8  MT 53*16 87*382 16*706 4*8622 2*4584 56*907 5*721 35*8  MT 53*16 87*382 16*706 4*8622 2*4584 56*907 5*721 35*8  MT 53*16 87*382 16*706 4*106 ***********************************	*SLC*FRZ MT 6-515 6-673 3-044 3-712 1-858 2-706 884  MT 19*524 12*25 3-044 3-77 1-858 2-706 884  MT 19*524 12*25 3-104 2-450 4-683 3-602 8889  MT 35*869 60*273 4-506 15.023 23.474 39.305 2-835  MT 3783 6-332 4-354 1.539 1.961 4-385 2-835  MT 3783 6-332 4-354 1.539 1.961 4-385 2-835  MT 3783 6-332 4-354 1.397 1.961 4-385 2-1177  MT 10*864 1.588 1.68 1.88 1.88 1.851 1.976 1.952 1.9151  MT 10*321 19*653 2-801 11*196 6-626 14*736 1.9437 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 5-721  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.22 2-4.584 5-6.907 6-2.907  MT 53*166 87.382 16.706 4-86.207 6-2.907 6-2.	EA FROZEN	- ⊢ E ∑	0 0	1 1	7 a	0 0	1 , 0 , 1	7 - 1 - 7	1 4	
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MT 194524 124259 3,104 2,450 4,683 3,602 889 100   MT 55,869 60,073 4,506 15,023 23,474 39,305 2,835 100   MT 4,259 60,073 4,456 15,023 23,474 39,305 2,835 100   MT 556 297 486 581 89 160 177   MT 256 297 486 581 89 160 177   MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,8   MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,8   MT 10,864 13,196 1,925 1,451 1,407	MT 199524 124.259 3,104 2,450 4,683 3,602 889 MT 55,869 60,273 4,506 15,023 23,474 398,305 2,835 MT 35,869 60,273 4,456 15,023 23,474 398,305 2,835 MT 35,869 6,332 486 581 1,020 218 MT 321 40 11,026 188 188 188 188 188 188 188 188 188 18		Σ.	5	9	α	7 - 7	713	190	) ~	-
MT 55,869 60,273 4,506 15,023 23,474 39,305 2,835 104  MT 4398 4,257 1,319 1,668 971 1,020 285 104  MT 256 237 486 581 89 167 1,020 223  MT 321 400 1,42 8 250 201  MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,03  MT 10,864 13,196 1,925 1,451 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,467 5,651 1,495 5,651 1,495 1,495 5,691 1,495 1,467 5,721 35,988 1,4775 1,094 6,261 4,952 2,458 5,891 1,794 5,691 1,794 5,721 35,988 1,4775 1,094 6,261 4,952 2,458 5,891 1,794 5,721 35,981 1,794 5,931 4,106	MT 55,869 60,273 4,506 15,023 23,474 39,305 2,835 MT 4,39R 4,257 1,319 1,668 971 1,020 285 MT 3,783 6,332 486 981 1,020 16 10 17 1,020 16 18 18 18 18 18 18 18 18 18 18 18 18 18		E	9.52	α,	.10	• 45	4.683	3,602	-α	694
MT 5,783 6,532 484 1,557 1,910 1,668 971 1,020 285  MT 5,783 6,532 486 1,397 1,961 4,385 218  MT 524 439 335 550 203 177  MT 10,864 13,196 1,925 3,498 7,043 7,952 1,1151 2,8  MT 10,864 13,196 1,925 3,498 7,043 1,407 5,943  E OR IRISH MT 4,288 14,775 1,094 6,261 4,952 9,943 6,917 3,518  MT 5,316 87,382 16,706 4,986 5,649 6,561 4,952 1,4151 35,88  MT 5,316 87,382 16,706 4,986 5,6907 5,721 35,88  MBAGAS ———————————————————————————————————	MT 4,398 4,257 1,319 1,668 971 1,020 285  MT 5,83 6,332 434 1,337 1,961 4,385 218  MT 256 297 486 551 89 160 201  MT 321 400 142 55 551 89 252 201  MT 10,864 13,196 1,529 1,511 1,116 6,626 1,4736 1,635  E OR IRISH MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MH 53,166 87,382 16,706 4,875 2,168 4,775 2,168 6,775 3,869 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MT 53,166 87,382 16,706 4,862 24,584 56,997 6,512  MH 53,166 87,382 16,706 4,745 3,869 6,512		E	5,86	0,2	\$50	5,02	1	9,39	89	
MT 3,783 6,332 434 1,397 1,961 4,385 218  MT 256 297 486 581 89 160 177  MT 321 400 142 194 46 223 23  MT 321 400 142 194 46 223 23  MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,198  MT 10,321 19,653 2,801 11,196 6,626 14,756 1,635 8,198  E OR IRISH MT 4,288 20,178 362 2,089 2,050 6,209 174  MT 53,166 87,382 16,706 49,622 24,584 56,907 5,721 35;  MAGAS MT 50,449 17,546 4,106 2,931 4,106 957 1,	MT 3783 6,332 434 1,397 1,961 4,385 218  MT 256 297 486 581 89 160 177  MT 344 439 335 556 203 252  MT 321 400 142 194 46 223 23  MT 10,864 13,196 1,209 1,531 1,405 1,4		Ψ	5	4 ,2	+31	956	971	1,02	28	423
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MT 344 439 335 550 203  MT 321 400 142 194 46 223 293  MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,8  MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151 2,8  MT 10,321 19,653 2,801 11,1196 6,626 14,736 1,467 5,938 1,477 1,988 14,775 1,094 6,261 4,952 9,943 6,917 6,721 35,984 1,477 1,596 1,476 4,862 2,4584 56,907 5,721 35,984 1,477 1,596 1,496 1,	MT 344 439 335 550 203 252 201    MT 321 400 142 550 258 223 223    MT 500 1458 188 373 258 680 104    MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151    MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151    MT 10,864 13,196 1,925 3,498 7,043 7,952 1,151    MT 10,864 13,196 1,209 1,531 1,196 6,262 1,4736 1,635    E OR IRISH MT 7,988 12,178 1,094 6,261 4,952 9,943 691    MT 53,166 87,382 16,706 48,622 24,584 56,907 5,721    ABAGAS MT 20,649 17,549 2,645 2,168 4,745 3,809 665    2,931 4,106 957		Σ.	L()	297	$\infty$	00	8 9	160	7	269
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E OR IRISH MT 50,00 1,088 1,088 1,088 1,088 1,088 1,088 1,092 1,093 1,094 1,092 1,092 1,093 1,094 1,092 1,093 1,094 1,092 1,093 1,093 1,094 1,092 1,093 1,09	E OR IRISH MT 50,0 14588 1895 3,498 7,945 7,952 1,151 1,151 MT 10,864 13,196 1,295 3,498 7,948 7,952 1,151 1,151 MT 1,965 2,188 20,178 3,62 1,196 6,626 14,736 1,635 1,635 1,184 MT 7,988 20,178 3,62 1,089 2,089 2,050 6,209 1,74 MT 7,988 20,178 3,62 1,494 6,261 4,952 9,943 6,917 MT 53,166 87,382 16,706 48,622 24,584 56,907 5,721 MT 20,649 17,549 2,645 2,168 4,745 3,809 6,65 1,74 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 4,106 957 6,51 MT 20,649 17,549 2,645 2,168 4,745 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 2,645 2,168 4,775 3,809 6,65 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 17,549 1,000 1,75 MT 20,649 1,000 1,75 MT 20,649 1,000 1,75 MT 20,649 1,000 1,75 MT 20,649 1,000 1,0		⊢ F Σ :	$^{\circ}$	J 1	4 (	n n	9 7 6	223	$\sim$	119
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E OR IRISH MT 19755 2731 19767 1970 1970 1970 1970 1970 1970 1970 197	E OR IRISH MT 10,951 1,950 1,951 1,951 1,951 1,951 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,953 1,954 1,952 1,059 1,953 1,954 1,954 1,952 1,954 1,952 1,954 1,952 1,954 1,952 1,954 1,952 1,954 1,952 1,954 1,953 1,954 1,953 1,954 1,955 1,954 1,955 1,954 1,954 1,955 1,954 1,955 1,954 1,955 1,954 1,955 1,954 1,955 1,954 1,954 1,955 1,954 1,955 1,954 1,955 1,9		- F	000	T 6 0	φ γ γ	7 t	0 + 0 + 0	70641	υ. 1	•
E OR IRISH MT 4+288 20+178 548 2+089 2+050 6+209 174 4 174 4 1798 14+775 1+094 6+261 4+952 9+943 6+91 4+ 1798 14+775 1+094 6+261 4+952 9+943 6+91 4+ 1798 14+775 1+094 6+261 4+952 9+943 6+91 4+ 1798 14+106 11-10-10-10-10-10-10-10-10-10-10-10-10-1	E OR IRISH MT 4428 20178 362 24089 24050 6-209 174 MT 7498 144775 14094 6-261 44952 24050 6-209 174 MT 53,166 874382 16,706 48,622 24,584 56,907 5,721 MT 53,166 874382 16,706 48,622 24,584 56,907 5,721 MT 20,649 17,549 2,645 2,168 4,745 3,809 665 2,931 4,106 957		- ⊢	1 0 7 0 U	0 4 • 4	y a	0 -	97747	1 9 4 U	1 r	,
ABAGAS MT 20,649 17,549 2,931 4,106 2,931 4,106 2,931 4,106 2,931 4,106 3,645 1,106 4,106 957 1,106 1,106 1,106 1,106 1,106 1,106 1,106 1,106 1,106 1,106 1,106 1,10	MT 7,988 14,775 1,094 6,261 4,952 9,943 691 MT 53,166 87,382 16,706 48,622 24,584 56,907 5,721 MT 53,166 17,549 2,645 4,8768 4,775 5,721 MT 20,649 17,549 2,645 2,168 4,745 3,809 6,65 — — — — — — 957	0	- F	100	, ,	7 2 2	10	0 40 40	0000	) t	•
NT 53,166 87,382 16,706 48,622 24,584 56,907 5,721 35, NT 20,649 17,549 2,645 2,168 4,745 3,809 665 2,931 4,106 957 1,	MT 53,166 87,382 16,706 48,622 24,584 56,907 5,721 5,721 S MT 20,49 17,549 2,645 4,5168 4,745 3,809 665 5	5	Σ.	n m	7 0 7	000	200	4 4 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- σ	
S MT 20,649 17,549 2,645 2,168 4,745 3,809 665 2,931 4,106 957 1,	S MT 20,649 17,549 2,645 2,168 4,745 3,809 665 2,931 4,106 957		Ε	3,16	7 9 3	6.70	62	. 4	06.9	• 72	ີ່ເດ
2-931 4,106 957 1,	2,931 4,106 957	RUTABAGAS	E	0,64	7,5	2,64	,16	4	3,80	99	
			1	1		93	10	1	1	LO	1,490

TABLE 19 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, JANUARY 1978--CONTINUED

COMMODITY	UNIT	: 0UAI	OCTOBER-JANUARY OUANTITY /77 77/78 1/ 1,000	NUARY VALUE 76/77 1,000 DOL. 1	77/78 1/:	QUAN 1977	JANUARY QUANTITY .977 1978 1/	1977 1977 1,000 DOL- 1,0	UE 1978 1/ 1,000 DOL.
DR TFI O									
BEANS INCLUDING MUNG	Æ	•29	9 6 8	9	•73	e 8 9	852	9 6.2	-
CHICKPEAS	M	S	3.3	Φ	- 6	-	810	9	l LC
MUSHROOMS	Σ	$\infty$	13	, 1	995	7	44	54	-
PEAS, EXCEPT CHICKPEAS	H	~	2,890		923	385	480	106	170
OTHER	1	0	1	2,957	$\vdash$	-	1	$\infty$	N
PREPARED OR PRESERVED:									
ARTICHOKES	M	2,032	4 6	1,832	906	483	440	421	651
ASPARAGUS	M	666	1,224	,16	1,765	-	385	236	4
BEAN CAKE, CURD	H	3	391	σ	546	120	118	174	9
CASSAVA, FLOUR, STARCH, TAPIOCA	F.	996	9	951	974	907	937	629	S
HOPS, INCLUDING EXTRACTS	Ε	S	1,914	1,98	9	2,271	1,718	6	-
MUSHROOMS	H	5,44	1,9	4	7,84	<b>113</b>	936	יט	59
OLIVES, IN BRINE	HCL	1,91	6	396	995	8	,81	1	934
SNOINO	Æ	1,14	0 6	2	114	259	350	291	N
PALM HEARITS	H	21	218	301	343	4	115	69	$\infty$
PEAS, INCLUDING COWPEAS	H		513	0	9	178	101	100	96
PIMIENTOS	F X	1,78	Ú 2 2	2,280	6	715	494	902	588
SOUPS AND SAUCES	E	5,72	67	5	0	$\sim$	1,698	1 + 936	3,046
STARCH, POTATO	E	2,96	1,9	9	4 9	4	677	134	217
TOMATOES	F	N	0	9 4	646	7,926	6,141	<b>6</b> 7	2,480
WATERCHESTNUTS	Ψ	1,63	,1	1,448	51	,26	989	0	S
OTHER		8 8	1	5 00	943	1		9	6 9 5 7 7
OTHER VEGETABLE PRODUCTS		1		9 4	6,423	-	8 8	6	m
BROOMCORN	M	4,068	3,968	4,435	4 9	757		870	196
CUT FLOWERS				5	988	-		2,799	
ESSENTIAL OILS	M	321	435	1,1	1,19	33	118	179	531
FEEDS & FODDERS, EX OIL CAKE & MEAL	1	1 1		ಶ್	,15	1	:	-	5 9 353
FLAVORING EXTRACTS	1		1	46	9 4	-	:	9 6	,01
JUTE AND JUTE BUTTS, UNMANUFACTURED	E	6,199	08	8	0	630	1,948	176	470
MALT LIQUORS	HCL			93	7,00	2,185,040	2,560,977	11,513	,16
NURSERY & GREENHOUSE STOCK	1		1	4,86	,1	•	1	•54	• 32
SEEDS, EXCEPT OILSEEDS	Ħ	18,0	968	965	6,98	• 55	8 • 122	•21	55
SPICES	¥	4 983	3,483	47	0,6	1,863	,82	,51	966
TOBACCO . UNMANUFACTURED	F	41,95	4,32	•20	8,5	0.0	11,759	47	0,51
TOBACCO LEAF, ORIENTAL	¥.	25,14	23,648	940	1,97	0 0	• 34	935	2,54
WINES	HCL	ω	51,	$\infty$	121,591	070,30	M	28,754	32,673
WINES, STILL GRAPE, UNDER 14% ALCH	HCL	6,383,54	,281,37	8,97	6 0	968	,804,98	2,87	6,25
MISC. VEGETABLE PRODUCTS				980	Φ.	-	-	0	50

1/ PRELIMINARY

## TABLE 20--U·S· AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978 DOLLARS PER UNIT

		OCTOBER-JA			
COMMODITY	UNIŢ	76/77	77/78	1977	1978
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES				*	es es. es
AGRICULTURAL COMMODITIES		**-	***	***	G0 600 600
COMPLEMENTARY					
BANANAS, FRESH	ΜT	146.883	141.392	145.657	134.028
PLANTAINS, FRESH	MΤ	122.339	186.181	132.963	185.257
BANANAS, PLANTAINS, DRIED OR PREPARE	D MT	315.011	295.614	479.869	320.132
COFFEE, GREEN	MT	3,083.385	3,971.073	3,356.880	4,106.436
COFFEE, SOLUBLE, EXTRACTS	MT	7 • 268 • 758	15,291.113	8,252.361	16,092.928
COFFEE, ROASTED OR GROUND	MT	2,868,237	3,900.904	2,888.152	3,798.602
COCOA BEANS	MT	1,867.297		1,840.343	3,495.512
COCOA BUTTER	MΤ	4,637.783	4,765.371		
COCOA, POWDER & CAKE	MΤ	1,356.629	4,416.588	1,514.548	4,445.481
CHOCOLATE PREPARATIONS	ΜT	2,059.494	3,963.425	2,476.502	3,895.231
DRUGS, HERBS, ROOTS, LEAVES, ETC	ΜT	2,413.989		3,230.549	
ESSENTIAL OILS	ΜT		13,866.939		
FIBERS, EX COTTON, JUTE	ΜT	461.345	474.992	517.091	551.704
RUBBER, AND ALLIED GUMS:					
RUBBER, DRY FORM	MT	773.310			
RUBBER, LATEX	MT	861 • 289	915, 363	867.533	990.197
ALLIED GUMS	ΜT	2,071.231			2,769.202
SILK, RAW	ΜT		18,863.039	•	•
SPICES	MT	1,658.232			2,046.126
PEPPER + BLACK + UNGROUND	ΜT	1,674.907			2,556.390
VANILLA BEANS	MT		19,681.233		
OTHER	MT	1,170,454	•	1,329.508	1,652.551
TEA + CRUDE OR PREPARED	MT	1,268,310	1,951,197		1,654.215
WOOL • UNMANUFACTURED • FREE • CARPET	MT	2•389•654			2,843.813
OTHER					
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE, DUTIABLE	NO	155.918	173.786	152.012	171.176
CATTLE FOR BREEDING, FREE	NO	911.917	940.999	672.127	702.448
HORSES	NO	6,654.307	5,030.360	11,607.155	6,579.325
SWINE	NO	118.739	136.787	115.628	139.319
OTHER					
DAIRY PRODUCTS					
CHEESE	ΜT	2.087.617	2,149.151	2,219.372	2,546.509
BLUE MOLD, INCLUDING ROQUEFORT	MΤ	3,194.578	3,355.489	3,549,517	3,126.464
CHEDDAR	ΜT	1,515.403	1,687.436	1,457.313	1,538.115
EDAM AND GOUDA	MΤ	2,723.469	2,742.555		2,813.736
EMMENTHALER OR SWISS, INC GRUYER	E MT	2,319.781	2,409.648	2,322.057	2,576.991

TABLE 20 -- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-JA	ANUARY :	JANU.	ARY
COMMODITY	UNIT	76/77	77/78	1977	1978
ROMANO, REGGIANO, PARMESANO	ΜT	2,191.191	2,895.392	1,527,522	2,990.807
PECORINO AND SHEEPSMILK	MT	3,316,598	3,350.278	3,466.006	3,101.304
OTHER	ΜT	1,740.391	1,718.126	2,052.690	2,456.727
CASEIN AND MIXTURES	ΜT	1,012.730	1.120.216	980.898	1,169,116
NONFAT DRY MILK	MIT	697.309	490.412	1,092.812	478.594
OTHER					
HIDES AND SKINS, INCLUDING FURSKINS					
CALF AND KIP SKINS	MT	1,626.842			3,219.364
CATTLE HIDES, WHOLE	MT	722 • 436	762.041		
GOAT AND KID SKINS	ΜŢ	3.820.477		3,891.514	
SHEEP AND LAMB SKINS	ΜT	3 • 362 • <b>7</b> 8 <b>0</b>			4 • 2 4 0 • 0 4 7
FURSKINS					
OTHER			4 470 745	1 710 (55	1 751 065
MEAT AND MEAT PRODUCTS	M T M T	1.691.062			1.751.065
MEATS-P·L·88-482 BEEF AND VEAL	M T	1,260,717			1,282,772
CANNED	MT	1,321.329			
FRESH OR FROZEN	M T	1,707.276 1,257.265	1,639.395		
PREPARED OR PRESERVED	MT	1,820.061		_ ,	1,835.739
MUTTON, GOAT, AND LAMB	MT	1,482.380			
PORK	MT	3.148.375			
FRESH OR FROZEN	MT	1.602.546	1.465.211	-,	-,
HAMS AND SHOULDERS CND COOKED	MT	3,350.078	3,459.704		
OTHER	MT		2,627.472		
OTHER, INC EDIBLE OFFALS, GAME	MT	2.269.244			
POULTRY AND POULTRY PRODUCTS		242074241			
BABY CHICKS	MNO	591.090			
EGGS IN SHELL	MDZ		1,205.399		
FEATHERS AND DOWNS, CRUDE, SORTED	MT		12,099.483		
POULTRY MEAT	MT	12.263.025			22,421,769
OTHER					
OTHER ANIMAL PRODUCTS					
BEESWAX	ΜT	2,651.540	3,645.203	2,678.963	4,502.671
BONES, HOOFS, AND HORNS					
BRISTLES. CRUDE OR PREPARED	ΜT	7,131,465	6,638.721	7,235.938	6,234.786
FATS, CILS, AND GREASES	MΤ	395.249	551.418	375.917	498.847
GELATIN					~~~
HAIR, UMMANUFACTURED	ΜŢ	2,728.862	2,801.226	3.181.946	3,034.664
OSSEIN	ΜT		1,351.797		
SAUSAGE CASINGS			14,914.087		3,144.221
WOOL, UNMANUFACTURED, EX FREE, APPAR		-	2,956.895		3,219.123
OTHER			-		
VEGETABLE PRODUCTS					***
COTTON. UNMANUFACTURED	мт	1,166,981	520.520	1.056.851	353.572
COTTON + RAW	ΜT	1,651.570		_ ,	3334312
LINTERS	ΜT	257.871	375.880	267.668	353.572

TABLE 20--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCT OBER - JA	NUARY :	JANUA	RY
COMMODITY	UNIT	76/77	77/78	1977	1978
FRUITS AND PREPARATIONS					
APPLES, FRESH	MT	313.509	333.656	303.960	343.599
APPLES. PREPARED OR PRESERVED	MT	457.528	517.129	468.391	487.030
APRICOTS	MT	1.396.774	1,971.104	1.312.158	1.943.703
BERRIES:		-,	- •	-,	-,
BLUEBERRIES, FRESH OR FROZEN	MT	1,205.231	1,752.164	1,253.955	1,763.428
STRAWBERRIES, FRESH	MT	526.251	564.626	487.430	585.739
STRAWBERRIES, FROZEN	MΤ	662.189	545.425	654.245	538.082
OTHER	MΤ	432.013	585.647	696.691	786.454
CANDIED OR GLACE FRUITS	MT	1,168.428	1,361.114	1,313.610	1,493.721
CITRUS:					
GRAPEFRUIT, FRESH	MΤ	296•416	298.205	393•283	489.379
LIMES, FRESH	MT	259.908	238 • 140	301.961	268•852
ORANGES, CANNED	MT	659•499		668.588	832.899
ORANGES, FRESH	MΤ	272.017	259.448	261 • 441	247.267
OTHER	МT	1,303.568	496.218	1,687.833	449.056
DATES	MΤ	5 <b>19</b> • 826		519.461	585.796
FIGS	MΤ	875.907	1,059.490	1,117,910	1,226.723
FRUIT JUICES:					
APPLE AND PEAR	HCL	13.693			18.203
GRAPE	HCL	21 • 25 9		18.696	35.989
ORANGE, CONCENTRATED	HCL	8.828	19.378	8.369	21.213
PINEAPPLE	HCL	•947	1.348	•950	1.352
OTHER	HCL	5.635	7.789		8.975
FRUIT PEEL, PASTE AND PULP	МT	549.82C			779.323
GRAPES, FRESH	ΜT	267.717	178.947	474.482	578.484
JAMS AND JELLIES	ΜT	1,054.297	1,136.976	936.988	1.280.609
MANGOES, FRESH OR PREPARED	MT	645.075	671.052	760.897	651.000
MELONS, FRESH	МT	225.703	207.876	220.223	188.993
PEARS, FRESH	MT	593.118	632.422	531.280	569.458
PINEAPPLES, FRESH					
PINEAPPLES, CANNED	MIT	478.319	514.118	458.351	489.150
PINEAPPLES, PREPARED, EXC CANNED	МT	539•6 <b>9</b> 8	558.462	481 • 433	419.419
PRUNES, PLUMS	ΜT		1,223.780		972.625
RAISINS, CURRANTS	MT	1,134.647	935.897	1 • 18 2 • 55 2	925.231
OTHER					
NUTS AND PREPARATIONS					
BRAZIL	MΤ		2,074.359		2,049.687
CASHEWS	M T		3,666.123	2.123.534	3 • 435 • 285
CHESTNUTS	MT		1,203.981	862.385	1,707.750
COCONUTS, IN SHELL	MNO	157.891	153.116	157.061	140.216
COCONUT MEAT, FRESH OR PREPARED	MT	.500.631	812.888		876.889
FILBERTS	МT		1,793.719		2,083.262
PECANS	MT		2,122.258		1,389.692
PISTACHE	MT	3,229.624			3,424.092
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	MT		5,247.797		5,202,867
BARLEY AND OTHER MALT	MT		213.877		185.373
CORN. EXC SEED	MΤ	129.174			99.736
OATS	MΤ	109.023	84.065	112.923	86.163
RICE	MT	409.447		725.609	441.786
WHEAT, EXC, SEED	MT		328.545		476.000

TABLE 20--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	ANUARY :	JANU	A R Y
COMMODITY	INTT	76/77		1977	
COMMODITY	51411	10,11	11770	1711	1710
WHEAT FLOUR	MΤ	285.631	475.421	357.423	414.630
WHEAT GLUTEN	MT	961.348	973.855	930.387	
BISCUITS, CAKES, WAFERS ETC	ΜT		1,647.414		
8READ CRUM8S	MΤ	599.973	607.128 929.528	619.917	570.840
8READ. YEAST-LEAVENED	MΤ				
MACARONI, SPAGHETTI, ETC	M T				780.121
OILSEEDS AND PRODUCTS	MI	72,558.946 139.120	88,685.175	1/01110124	42,263,517
GIL CAKE AND MEAL OILSEEDS AND OILNUTS	MT	541.363			
FLAXSEED	MT				
MUSTARD SEED	ΜT	369.607	168.653 334.343	357.436	
POPPY SEED	MТ	1.380.424	1,032.887	1.383.265	919.277
SESAME SEED	MIT	746.227	820.464	791.884	837.185
SUNFLOWER SEED	ΜT	518.277	82 <b>0.</b> 464 219.563	334.695	278.557
OTHER	MT	1.122.161	987.772	1,164.612	657.570
VEGETABLE OILS AND WAXES	MT	457.762	987• <b>7</b> 72 562• <b>2</b> 15	490.985	523.226
CARNAU8A WAX	MΤ	2,095.283	1,949.001	2,556.550	2 • 178 • 131
CASTOP OIL	MΤ	788.324	927.339	739.637	
COCONUT OIL	MΤ		471.133		438.294
OLIVE OIL, EDIBLE PALM OIL PALM KERNEL OIL RAPESEED OIL SESAME OIL TUNG OIL	ΜT	1,278.825	1,225.826		
PALM OIL	MT	389.612	463.358	400 - 403	420.600
PALM KERNEL OIL	MI	525.270	591.980 637.492	501.287	502.345 623.665
RAPESEED OIL	MI	513.012		487.821	623.665
SESAME OIL Tung oil	M T	199090890	290680683	1 170 (50	1,964.677
OTHER	MIT	932 • 137	1,033 5/2	053 571	19/200432
SUGAR AND RELATED PRODUCTS		932.139 972.145  211.943 7.502 1,600.418 1,259.672	1900000772	033,311	071.0333
SUGAR + CANE OR BEET	МТ	211.943	193,653	198.571	207.393
MOLASSES, INEDIBLE	HCL	7.502	5.280	7.544	5.180
MAPLE SUGAR AND SIRUP	ΜT	1.600.418	1,750,657	1,855.743	1,676,240
CONFECTIONERY PRODUCTS	МT	1,259.672	1,355.604	1,136.941	1,237.568
HONEY	ΜT	725.556	752.102	670.409	738.355
OTHER					
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		~~~			
ASPARAGUS, EX FROZEN	ΜT	534.585 234.183	824.763	1,603.813	1,595.179
BEANS	MΤ	234.183	858.611	228.374	823.705
BROCCOLI, CAULIFLOWER, OKRA, SLC, FR		467.192	481.526	476.046	471.711
CA88AGE	ΜT	110.213	481.526 126.694 134.175 249.245	105.247	142.316
CARROTS	MT	158.961	134.175	189.873	130.235
CUCUMPERS	M T M T				
DASHEENS EGGPLANT	MT	2770741	220.640	293.764	414.952 221.007
ENDIVE	MT		1,957,791		
GARLIC	ΜT		1,253.011		
LETTUCE	МT				
OKRA	ΜT	375.084	485.953 235.001	402.543	207.112
ONIONS	ΜT	178.209	265.099	163.398	257.054
PEAS	MIT	615.252	651.336	465.076	257.054 463.069
PEPPERS	ΜT	271.349	569.690	246.757	563.468 92.895 405.246 620.845 120.577
POTATOES, WHITE OR IRISH	M T M T	84.495	103.533	84.762	92.895
SQUASH	MΤ	136.941	423.754	139.612	405.246
TOMATOES	MT	314.214	556.425	232.701	620.845
TURNIPS OR RUTABAGAS	MΤ	128.110	123.515	140.208	120.577
OTHER					

TABLE 20--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, JANUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-J	ANUARY :	JANU	ARY
COMMODITY	UNIT	76/77	77/78	197 <b>7</b>	1978
DRIED:					
BEANS , INCLUDING MUNG	MT	511.914		475.200	
CHICKPEAS	МT	541.660			
MUSHRCOMS	ΜT		14,030.655		13,160,227
PEAS, EXCEPT CHICKPEAS	ΜT	389.592			354.563
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	MT	901.379		871.120	1,478.482
ASPARAGUS	MΤ	1,168.743	1,441.908	854.370	1 • 4 16 • 0 2 3
BEAN CAKE, CURD	ΜT	1,376.891	1,395.714	1,447.383	1,432.076
CASSAVA • FLOUR • STARCH • TAPIOCA	MT	198.361	181.244	204.475	180.611
HOPS, INCLUDING EXTRACTS	ΜT	3,271,200	2,557.201	3,418.976	2,593.729
MUSHROOMS	ΜT	2,281.075	2,330.089	2,322.324	2,258,128
OLIVES, IN BRINE	HCL	12.345	6.179	12.319	2.019
ONIONS	ΜT	1,098.559	1,061.334	1,123,961	830.960
PALM HEARTS	MT	1,408.117	1,572.018	1,475.532	1,581.304
PEAS. INCLUDING COWPEAS	MT	584.973	909.462	563.438	945 • 644
PIMIENTOS	MT	1,275.964	1,289,969	1,261,618	1,267,265
SOUPS AND SAUCES	MT	1,313,749	1.519.413	1,272,590	1,793,676
STARCH, POTATO	MT	218.028	256.701	208.931	321.171
TOMATOES	MT	426.832			403.900
WATERCHESTNUTS	MT	884.244	44 <b>6.</b> 456 <b>708.0</b> 89	836.355	666.827
OTHER					
OTHER VEGETABLE PRODUCTS					
BROOMCORN	MT	1.090.283	1.104.126	1.149.189	1,079.592
CUT FLOWERS					
ESSENTIAL OILS	MT	3.654.056	2.740.126	5.419.303	4 • 497 • 644
FEEDS & FODDERS • EX OIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS • UNMANUFACTURE	n MT	206.717	256.600		241.404
MALT LIQUORS	HCL	5.198		5.269	5.530
NURSERY & GREENHOUSE STOCK		3.170		3,207	3.550
SEEDS. EXCEPT OILSEEDS	МТ	865.374			
SPICES	MT	1.339.029			1,465.372
TOBACCO, UNMANUFACTURED	MT	2,245.649			
	MT	2,680.146			
TOBACCO LEAF, ORIENTAL WINES	HCL			13.889	
		14.583			
WINES, STILL GRAPE, UNDER 14% ALC		13.939		13.572	
MISC. VEGETABLE PRODUCTS					

TABLE 21--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978

RY	VALUE 1977 1978 1/ •000 DOL• 1•000 DOL•	,544,400 13,436,400	418,976 12-214,212	1,125,424 1,222,198.	601,372 650,327	531	294	0	7.793 169	6,898 67,	,916 4,	1,468 33,	9223 219	607 C07	9337 2.		83 36 42	2648	×α	•300 •300 11•2	9722 490	,659 1,2	920 5,9	73 9,2	9830 676 294	524,052 571,861	,072 229,73	4,831 26,92	9866 ZI910	06 4 90	328 56	74 7	9,588 28,	9511 16973	000	46 39	0 0
FEBRUA	1978 1/	10	;	;	1 4	4 25	89	94,476	690	528	,10	,12	974	0 0	6.057	,	4 0	900	106 የተ	• 34	89	7	3,372	• 80	0	0	0	1 1	116 9 0 3 3	00	3,851	- 1	1 0	ο c	121	M	) (
	1977	1	1	:	1 4	4,22	1,39	102,401	9.70	984	•24	,12	952	) + - <	2,140	i	51,563	4 4		• 22	0.5	13	903	83	0	0	;	1 0		P =	2,606	1.	1 6	49827	310	1000	0 1
	77/78 1/: .+600 DOL.	63,104,000	57,683,314	5,420,686	2,647,156	9 4	2,96	-	310	21	94	48	300	0 0	,74	1	-	106C	0 4	8 6 6 1	33	7,21	4935	3.7	1,350	2,773,530	16,80	51,58	0 0 0 0	55.0	2,17	80	40	5930	77	0.35	)
RUARY	76/77 1,000 DOL. 1	54,180,300	740,046,074	5,134.226	2,586,715	3,14	1,81	912	7.41	3,75	9 9 9 5	7,93	1,65	1 . 0 4	1,29	i	9 / 4 7 u	100 T	9 8 3	9906	941	9,03	,20	7,02	9,772	2,547,511	4,61	24,27	4 6 0 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	000	1,66	46	139,838	0/985	~ α	8 6	7
OCTOBER-FE8F	77/78 1/	l	1	0	, r	24,09	9,58	372,656	9 4 9 9 4 0	989	000	5,58	991	7 0 0	,16	;	2649802	0 6	ວິ	• 36	7,81	3.8	5,16	952	547		1	1 1	0 0	40404	9	0	1 0	959	19133	960	
- :	76/77	!	1	1	100	25,	6 ,2	493,240	9 6	76	8,2	2,9	6	ים מים	0 6	,	276,903	- 6 +	109	9.56	0 2	59	9 9 5	6983	9.0	1	-	1 1	0	30639	P 00	-			1,500	91	1
	- **	-	-	-	F	. Ε Ε	H	F F	- <u> -</u>	E	F	×	E Z	- F	- <del> -</del>	!	— ⊦ E 2	- F	E 2	×	Ε	L ₩	LΨ	⊢ ! Σ :	Ε	1	1		2 2	2 2	0 0	1	1 1	- t	- ⊢ E Σ	- Ε	
		ALL COMMODITIES	NONAGRICULTURAL COMMODITIES	AGRICULTURAL COMMODITIES	COMPLEMENTARY Rananas Fresh	PLANTAINS, FRESH	BANANAS, PLANTAINS, DRIED OR PREPARED	COFFEE, GREEN	COFFEE, ROASTED OR GROUND	COCOA BEANS	COCOA BUTTER	COCOA, POWDER & CAKE	CHOCOLATE PREPARATIONS		ISERS, EX COTTON,	RUBBER, AND ALLIED GUMS:	KUBBER* UKY FORM	KUBSEK® LAIEX	ALLIEU GURS	SPICES	PEPPER, BLACK, UNGROUND	LA	OTHER		WOOL, UNMANUFACTURED, FREE, CARPET OTHER	SUPPLEMENTARY	ANIMAL AND ANIMAL PRODUCTS	ANIMALS, LIVE	CATTLE DULIABLE	_	SUINE	OTHER	DAIRY PRODUCTS		SEUE MULLO INCLUDING KUMUEFUK!	EDAM AND GOUDA	

21--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978--CONTINUED TABLE

COMMODITY	·····	0UAN1 76/77	OCTOBER-FEB NTITY 77/78 1/	3RUARY VALU 76/77 1,000 DOL. 1	E : : : : : : : : : : : : : : : : : : :	QUANTI:	FEBRUAN ITY 1978 1/	RY VAE 1977	UE 1978 1/ 1,000 DOL.
ROMANO, REGGIANO, PARMESANO	E	2,435	2,109	5,29	0	479	222		
PECORINO AND SHEEPSMILK	⊢ F E :	3,86	3,04	2983	9,80	7.0	9	, M	٠ د
CASTIN AND MIXIBES	- ⊦ E 3	4 6 7	0 2 0	940 77	7 7	1,000	1,6528	29/29	ຕເ
CAUPLIN AND SIX-CAPU	- ⊢ E ⊠	י טרני ממ	0 4	2 4	7 - 4 N	• 4 4 4	- 0	•	2 -
SOLUTION OF THE CONTRACT OF TH	- 1		1 0	.79	٠.	P	1	896	4 M.
HIDES AND SKINS. INCLUDING FURSKINS	1	1	- 1	70.548	83,201	;	;	25.598	7
CALF AND KIP SKINS	Ψ	122	5	20		22			
CATTLE HIDES, WHOLE	E.	9,131	10,106	958	8	2,098	S	1,501	1,530
GOAT AND KID SKINS	Ψ			$\leftarrow$	1,143	7.0		M)	വ
SHEEP AND LAMB SKINS	Σ	4,289	$\sim$	• 56	9 4		σ	397	6 6 9
FURSKINS		1	i .	5,20	ייט טיי			19,293	9 0
DINER TANK TANK TANK	1 1	ı r	1 4	2,460	0.04	r	1 1	9 .	1904
MEAL AND FEAL PRODUCES	- F	) e 0	21942	1/956	16 C C C	٥,	1000 0000	T 6 0	1960
MERIO - M - C - 88 - 487	- F	9 6	7 0 0	1671	0.0	469132	48 9 5 Z I	י מו	076
CANNED	- F	4000	16.35	40.16	0.000	ָר פֿ פּ	4.01	) M	0 v0
FRESH OR FROZEN	F	0.1	5 5 5 9	5,19	7,1	47,223	47.	) (C	. 2
PREPARED OR PRESERVED	E	10,0	6947	18,36	12,9	2	1,76	4	3,55
MUTTON, GOAT, AND LAMB	Ψ	3,4	992	5,18	797	859	953	1,3	2
	₩	ນ	000	• 45	P)	10,235	• 02	5	5
FRESH OR FROZEN	Σ	ا را ا	5,46	5,91	7.67		1,34	$\frac{1}{1}, \frac{1}{1}$	1,97
HAMS AND SHOULDERS, CND, COOKED	⊢ H E 3	9,	957	9,02	966	8,352	942	<sub>ال</sub> (	φ (
OTHER OTHER CAME	— F	7	9.0	200	7	•	1,254	, ע	2 4
POHITRY AND POHITRY PRODUCTS	- 8 5 1	) 		4.16	7 P	0 1	716	9 4	, r
BABY CHICKS	N N	-	974	71	ρα: F	237	199		
EGGS IN SHELL	MDZ	2,068	• 36	18	0	715	٠,	380	425
FEATHERS AND DOWNS, CRUDE, SORTED	Ψ	6	52	20,714	0	651	7	3,598	7,770
POULTRY MEAT	×	54	135	643	1,200	14	13	153	-
OTHER	-	1	1	91	1,1	!	!	<b>-</b>	<b>-1</b> 1
OTHER ANIMAL PRODUCTS	1 !	1 4	1 1	68,221	•		1 4	12,484	15,327
BETWEEN SOOTS AND SOOTS	Ξ	451	295	200	7 \	5 4	109	1/4	400
BOUNES TO TO TO TO TO TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL T	I ⊢ I ∑	747	ı۸	206	אם	٠.	או נ	122	107 00%
FATS OILS AND GREASES	- I	4 • 1 56	3.097	.75	, [	969	601	3 60	9 K
GELATIN	: 1	' '		.54	4	. 1		1,658	3,025
HAIR, UNMANUFACTURED	Ψ	949	710	1,92	4	-	09	4	S
OSSEIN	_ W	2,367		3,287	P )	222	786	271	
SAUSAGE CASINGS	!		1	988	S	1		0.8	S
UNMANUFACTURED SEX FREE , APPAR	E MI	9,610	7,906	4 9 35	2,8	2,022		903	9
OTHER	-		1	91	6	1	!	0	437
/EGETABLE PRODUCTS	}	1	1	1,602,894	1,756,728	:	1	336,980	342,130
COTTON, UNMANUFACTURED	Ε	606	2	1,08	2,135		717	203	294
COTTON, RAW	F F		302	10,085	682	19	50,00	~	77
LINTERS	Σ	6	ß	000	1,453		664	166	CONTINUED
								د	UNITINGED

TABLE 21--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, FEBRUARY 1978--CONTINUED

	-	2	OCTOBER-FE	BRUARY	1	1	FEBRUARY	>	Į.
	200	: 76/77	2	7	77/78 1/:	1977	1978 1/	1977 1,000 DOL. 1	1978 1/ 1,000 DOL•
FRUITS AND PREPARATIONS	!	- 1	!	939	94	;		65	•63
S. FRESH	M	953	4	<b>3</b> 4	7,69	0		1,28	1,85
APPLES, PREPARED OR PRESERVED APRICOTS	ΣΣ	2,514 1,326		1,094	676 1,157	739 336	68 140	282 565	34 264
BERRIES: Blueberries. Fresh or frozen	Σ	00	63	4	. 52	91	7	-	M
FRESH	Σ	947	981	.57	•61	992	• 25	•18	960
STRAWBERRIES, FROZEN	Ψ	982	916	446	•65	77	42	9	$\infty$
OTHER CANDIED OR GLACE FRUITS	FΕ	6,906	2,779	3,268 1,850	1,716	1,149 154	409 186	782	329
CITRUS:						i	)	1	,
GRAPEFRUIT, FRESH	L Ψ	• 33	980	9	84	$\alpha$	$\alpha$	~	-1
LIMES TREST	Σ×	2,154	10-676	579	1,084		-	110	232
CANING CA	- Ε	124	0.0	10		0 1	4	- 0	• 0 4 0 10
	×	12	1,37	00	5.0	- 00	75	2	0
DATES	Ε	53	• 36	96	• 36	1,960	0		1,296
FIGS	Ψ	,10	942	• 78	σ	9	52	$\vdash$	75
FRUIT JUICES:	3	17		<		7.7		100	110
SPAPF AND TEAM	HCH	8.91	16,59	-	2 4	1.08	1 0 7	0 M	4 LC
ORANGE CONCENTRATED	HCL	57,77	•431•42	2	9	8,62	3896	M)	4
PINEAPPLE	HCL	9 6 6	8,32	10	4 ,2	,28	പ്	4	84
	HCL	75,79	56,00	$\vdash$	$\infty$	0,82	691	7	681
FRUIT PEEL, PASTE AND PULP	⊢ F Σ :	• ប្រ • ប្រ	979	9	m •	629	φ r	9 0	m c
GRAPHUS TREUT	- F	9 Q	1 4	1.621	A C	v c		ひな	n or
MANGOES FRESH OR PREPARED	Σ	4 00	0 0 0	, w	വ	163	127	102	0
RESH	MT	9,687	19,613	1,799	3,306	5,453	11,030	4	1,522
PEARS FRESH	Σ	S	M	- ı	L	14	26	(	\(\alpha\)
PINEAPPLES FRESH	1 2	1 6		2956/	ប្តំ រ			υ. υ.	99
PINEAPPLESS CANNED PINEAPPLESS PRO CANNED	- H	000011 856	645	V	321		303	179	130
PRUNES, PLUMS	¥	03	. 9	975	1,351	4	701	0	at t
RAISINS, CURRANTS	M	,37	0	0	9	S	4 2	M .	M I
OTHER STEEDS STATES	1	1	1	3 4 2	<u>م</u> د	!	1	81	4 7
ROLO ARU TREPARALIONO RRA71	I ⊢ I ∑	- 4 -	1 0	10	7 to 7	1 4	27.6	D U	40.4
CASTEES	×	94	930	4 6	9	2,699	1,391	1 00	4 9 3 3 7
IS	M	4664	•58	6	5,0	m		S	9
IN SHELL	MNO	,17	9,81	1,97	1,5	σ	1,268	24	20
COCONUT MEAT, FRESH OR PREPARED	E :	21,661	14	10,958	15,746	434	8	1,286	2,541
7 I L B F K - V	- F	0 0 0 0 0	100	9 -	r v	- 1	1881	υ 4 4	o c
PISTACHE	Ξ	•61	1 0	, in	00	- 00	311	2,260	9
OTHER	1	-	1	7	,1	!	1	36	26
GRAINS AND PREPARATIONS	1 :	1 !		46	68 + 025	1 :	,	01	00 1
1	Σ:	4 1	5,50	2	4.1	- 0	ф 1	00.4	~ (
CORN FYC SEED	- ⊦-	n a	2908	e υ 4	• -	987	9 6	<b>5</b> C	⊃ LC
	Ξ	9	10,078	9	ω.	2,861	8 8	> ~	19
RICE	M	65	1,30	284	469	19		σ	~
WHEAT, EXC, SEED	Ψ		2	100	7	0	0		
								S	ONTINUED

TABLE 21	U.S	. AGRICULTU	JRAL IMPORTS	: OUANTITY A	AND VALUE B	Y COMMODIT¥	FEBRUARY	1978CONTINUED	93
> troops	. TIMI	410	OCTOBER-FE	-		-	FEBRU	<	-
	_	76/77	77/78 1/	76/77	77/78	1977	1978 17	197	UE 1978 1
				0L. 1	OO DOL			1,000 DOL.	1,000 DOL.
	EΞ	32			010	1	34	ì	21
BIREAL GLOLEN BIRCHITA CAKEN LAFERN FIC	– ⊢ E ≱	φ U Q Ω α	0 / 0	10,218	7,4557	19/6	2 9 0 2 2	1,762	1,9845
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u>⊢</u> ≥	5,51	5,50	r m	3,347	1,16	837	1 49 1 49	515
READ, YEAST-LEAVENED	μ	8	98	744	950	16	149	14	173
MACARONI, SPAGHETTI, ETC	Ψ	$\infty$	12,047	8,623	8 ,880	1,99	2,647	1,488	1,892
OTHER OILSFEDS AND PRODUCTS	E	572,379	417,087	3 • 0 8 6 2 6 7 • 4 6 3	8,177	1	169,368	422 57,693	3,168 46,209
OIL CAKE AND MEAL	E	10,134	3,161	1,399	581	1,87	657	5	112
OILSEEDS AND OILNUTS	E	73,122	32,643	38,723	20,547	14,32	6,513	7,778	3,644
FLAXSEED	E	31,727	1,580	9 \$ 328	277	4 ,20	580	1	109
MUSTARD SEED	⊢ ⊢ Σ Σ	14,875	11,045	5,400	3,588		2,403	846	699 968
SESAME SEED	Ξ Ξ	11,753	9,702	8,252	7,968	4,29	2,945	2,689	2,424
SUNFLOWER SEED	Æ	1,041	1,857	)	423	25	114	00	41
	Ψ	_	7,51	13	7,384	2,75		2,57	103
VEGETABLE OILS AND WAXES	⊢ F Σ :	489,123	1,28	<b>~</b> (	165,626	100,97	162,198	996	42,453
CAKNACHA MAX	- F Σ Σ	984	1905	NO	24023	00 4	252	1 0	1 503
COCONUT OIL	- F Σ	247.021	177.631	100.437	N3 341	D 0 0 4 4	57.640	76.650	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
OLIVE OIL, EDIBLE	¥	_	10,64	14	13,167	1,22	1,609	1,48	2,096
PALM OIL	Lω	165,392	3,99	S	32,955	28,30	20,169	•65	8 + 013
PALM KERNEL OIL	⊢ } ∑ :	28,846	8 9 5 9	ഗ	10,786	4 9 5 5	2,053	,51	995
NAMESEL OIL	- F	285.62	1,06/1	1.00/4	1,100	11	512 84	4 6 4	362 158
TONG	Σ	4 9 6 00	2,156	4,507	3,535	1,00	455	1,151	678
	Ψ	4,131	4 + 254	4	4 • 326	6.7	1,402	69	1,377
SUSAR AND RELATED PRODUCTS	1			4	485,260	•	100	•29	40, 105
SUGAR CANE OR BEET	Σ.	1,707,480	£,	53	476,274	398,21	1/1,023	6 9 0 2	32,339
MAPLE SUGAR AND SIRUP	Σ Σ	2	1.74	3 0	0.60.5	90	800	4 7 0	01 to 1
CONFECTIONERY PRODUCTS	Æ	19,458	13,581	24,218	17,998	2,59	2,577	97	3,681
HONEY	E W	5,886	2,65	4 • 169	9,160	1,93	9 0 5	•29	1,670
OTHER SAME BEFERENCES	-			9 ;	4 4 4 9 5	1	1	61	273
VEGELABLES AND PREPARALIONS FRESH OR FROZEN:	! !	!	!	210,500	518,981	1	!	62,005	95,527
ASPARAGUS, EX FROZEN	μM	977	S	<b>§</b> 53	N	• 1 4	0	0	444
	M	•36	096	0	σ	• 43	⟨D	31	1,228
8ROCCOLI,CAULIFLOWER,OKRA,SLC,FRZ	F F	ω,	0 0	•57	•51	1,169	12	m c	•
CARROTS	- ⊢ E ⊠	3,79	1947	200	27.	2 C	311	Nυ	305
CUCUMPERS	M	• 43	986	-	S	• 56	90	0	7,836
DASHEENS	₩.	9.33	•01	•57	96	90	16	25	
EGGPLANT	⊢ ⊦ Œ :	7,193	9,337	822	2,686	3,410	3,004	388	1,289
GABLIC	ΞΞ	0 0	VV	S C	7	112	VI CT	<b>-</b> -	117
LETTUCE	Σ	4	55	1 4	28	19	in		98
OKRA	F.	93	2,57	33	62	43	98	4	
SNIONS	⊢ ⊦ ≋: 2	5.7°	92	50	61	9 9 3	• 73	m o	2,114
PEPPERS	Σ Σ	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- 10	19	7	6.00	2 4	0 0	5.063
POTATOES, WHITE OR IRISH	Σ	6964	3,91	59	2,44	2,36	3,73	23	•
	μ	15,67	22,36	2,13	•86	7,68	7,53	1,93	4
TOMATOES	Ξ:	4 1	152,569	9	7,21	76,776	ന	17,186	•
OTHER	= 1 E 1	7649	5 9 5 5	966	967	• 52	6/6	901	502
5	l J	1	 	4 7 4	0	1	1	110	CONTINUED

TABLE 21--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY; FEBRUARY:1978--CONTINUED

		••	OCTOBER-FE	BRUARY	••			RY	
COMMODITY	LINO				l. I	QUA	QUANTITY	VALUE	UE
		: 76/77	71/78 1/	16/	77/78	1977	1978 1/	19	197
				1,000 DOL. 1	,000 DOL.			1,000 DOL.	00
DRIED:									
BEANS, INCLUDING MUNG	E	~	$\leftarrow$	986	913	~	3	~	394
CHICKPEAS	LΨ	- 01	4,572	$\vdash$	981	286	241	7	218
MUSHRODMS	E	$\infty$	9	948	744	4	55	00	528
PEAS, EXCEPT CHICKPEAS	Ε	1,810	9	716		3	471	257	175
OTHER	1		-	3,633	•76	!	!	7	1,357
PREPARED OR PRESERVED:									
ARTICHOKES	Σ	LO	1,931	S			0	S	701
ASPARAGUS	Ε	9 O 8	4 6	• 28	,12	89	245	$\alpha$	358
BEAN CAKE, CURD	E	3	614	3	~		8.7	4	129
CASSAVA,FLOUR,STARCH,TAPIOCA	Σ	978	5	S	0.07	O.I	1,926	$\Box$	336
HOPS, INCLUDING EXTRACTS	E	$\infty$	, 1	969	22	213	,24	826	6
MUSHROOMS	Ε	7,71	14,7	7,84	•28	27	82	CVI	64449
OLIVES, IN BRINE	HCL	47	407	,29	3,73	8,0	937	•61	7.
SNOINO	Ε	\$39	1,378	•54	942	256	301	9	285
PALM HEARTS	M	4	258	$\infty$	⊣	130	9 4	184	7.0
PEAS, INCLUDING COWPEAS	E	92	886	933	754	00	373	10	288
PIMIENTOS	Ψ	943	\$2	Ŋ	• 7 0	4	516	$\sim$	736
SOUPS AND SAUCES	Σ	6,7756	7,964	986	0	1,033	2,171	1,462	2,800
STARCH, POTATO	Ε	3,48	6	9	704	$\vdash$	1,025		211
TOMATOES	E	2	\$2	9 O 8	,25	~	,25	•68	2,763
WATERCHESTNUTS	Ε	06	4 6	•50	,73	,27	$\leftarrow$	LO	221
OTHER	-	1	-	•91	47	-	1	991	1,00
OTHER VEGETABLE PRODUCTS	0	1	i	9	8			80,643	102,005
BROOMCORN	E		4 + 558	5,44	5 0 0 3	952	290	0.1	652
CUT FLOWERS		-	1	• 02	9 2	1	1	• 70	4 0 0 2 0
ESSENTIAL OILS	E E		621	1,80	1,98	150	186	63	_
FEEDS & FODDERS, EX OIL CAKE & MEAL	1	1	!	945	932	1	1	90	$\leftarrow$
	8	I	1	<b>1</b> 3	•63			•64	1
JUTE AND JUTE BUTTS, UNMANUFACTURED	¥.	7,63	4 ,76	1,55	•22	1,439	9	Ø	174
MALT LIQUORS	HCL	11,120,942	11,575,929	8 + 22	30	9 6	2,673,010	987	<b>(</b> 14)
NURSERY & GREENHOUSE STOCK	1	-	-	7,73	9 9 4 4		;	<b>8</b> 8	6
SEEDS, EXCEPT OILSEEDS	Ε	993	960	888	1,97	80	,92	•23	•1
SPICES	Σ	6,26	91.4	8,25	6,84	•	• 28	,78	7.
TOBACCO . UNMANUFACTURED	F	3,35	6,55	7947	9,75	984	M	4,27	1,1
TOBACCO LEAF, ORIENTAL	Ψ	• 56	0 + 53	2,44	3,42	941	6 , 88	5,04	1,6
WINES	HCL	178,2	964	993	153,010	820	,112,8	25,050	31,419
WINES, STILL GRAPE, UNDER 14% ALCH	HCL	•849969	,037,61	18,36	15,98	,426,15	56,24	9,38	5 0 0
MISC. VEGETABLE PRODUCTS	1 1	-		3,193	154	1	:	σ	$\infty$

## TABLE 22--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978 DOLLARS PER UNIT

		OCTOBER-F	EBRUARY :	FEBRU	JARY
COMMODITY	NIT	76/77	77/78	1977	1978
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
COMPLEMENTARY					
BANANAS FRESH	м	146.850	142.738	146.692	148.580
PLANTAINS, FRESH	ΜT	122.907		125.785	188.335
BANANAS, PLANTAINS, DRIED OR PREPARED		291.665	309 • 333	210.977	442.993
COFFEE GREEN	MT	3.223.843			4.029.116
COFFEE, SOLUBLE, EXTRACTS	MT		14,861.991		13,693.918
COFFEE, ROASTED OR GROUND	MT		3,736.659		
COCOA BEANS	MT	1,935.335			
COCOA BUTTER	MT		4,657.450	•	•
COCOA, POWDER & CAKE	MT		4,514.302		
CHOCOLATE PREPARATIONS	MT	2,107.623			3,753.163
DRUGS. HERBS. ROOTS. LEAVES. ETC	MT		2.736.263		4 • 101 • 953
ESSENTIAL OILS	MT		15,307.066		
FIBERS, EX COTTON, JUTE	MT	475.798	463,766	624.977	484,563
RUBBER • AND ALLIED GUMS:		.,,,,,,		GE ( V ) ( )	
RUBBER DRY FORM	ΜT	775.510	821 • 642	785.126	862.112
RUBBER, LATEX	MT	870.867			
ALLIED GUMS	MT		2 • 4 3 3 • 8 5 1		
SILK, RAW	MT		18,986,196		
SPICES	MT	•	2.080.792		2.109.690
PEPPER, BLACK, UNGROUND	MT		2,179.791		
VANILLA BEANS	MT		18,846.977		
OTHER	MT		1,606.305		
TEA, CRUDE OR PREPARED	MT		1.858.991		
WOOL, UNMANUFACTURED, FREE, CARPET	MT	2,476.528			2.621.800
OTHER					
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS. LIVE					
CATTLE, DUTIABLE	NO	157.584	175.122	171.675	181.888
CATTLE FOR BREEDING, FREE	NO	919.849	858.029	950.158	578.998
HORSES	NO	6,671.877			7.080.382
SWINE	NO	120.045	139 • 189	125.696	146.548
OTHER		1200013	137-107	1230070	1100510
DAIRY PRODUCTS					
CHEESE	МΤ	2.135.767			2,622.478
BLUE MOLD, INCLUDING ROQUEFORT	MT	3,214.966	•		
CHEDDAR	MT	1,493.066	1,647.810		1,295.647
EDAM AND GOUDA	MT	2.739.749	2.757.837		2.964.149
EMMENTHALER OR SWISS, INC GRUYERE		2.347.645	2,450.686	2.523.003	2,599.863

TABLE 22--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FE	EBRUARY :	FEBRU	JARY
COMMODITY	UNIT	76/77	77/78	1977	1978
ROMANO.REGGIANO.PARMESANO	МT	2.175.000	2 • 851 • 656	2,099.737	2,492,946
PECORINO AND SHEEPSMILK	MT	3.319.792		3.334.142	2.784.959
OTHER	ΜT	1.784.917	1.793.614	2.721.204	2,701.150
CASEIN AND MIXTURES	MT	1,014.525	1,135.448	1,020.413	1,170.656
NONFAT DRY MILK	MT	741.660	518.713	1,276.822	558.874
OTHER					
HIDES AND SKINS. INCLUDING FURSKINS					
CALF AND KIP SKINS	ΜT	1,669.926	2,275.943	1,791.818	2 • 130 • 457
CATTLE HIDES, WHOLE	MIT	720.820	780.935	715.401	870.717
GOAT AND KID SKINS	MIT	4,205.388	3,064.568	5 • 635 • 057	3,558.074
SHEEP AND LAMB SKINS	MT	3 • 3 9 4 • 77 2	3,766.921	3,490.301	3,490.780
FURSKINS					
OTHER					
MEAT AND MEAT PRODUCTS	MT	1,676.331			
MEATS-P.L.88-482	MT	1,270.320	1,273,286	1,303.094	1,360.629
BEEF AND VEAL	MT	1,332.430		_,	1,399.657
CANNED	ΜT	1,709.985			1.617.600
FRESH OR FROZEN	ΜT	1.266.784			1,359,124
PREPARED OR PRESERVED	MT	1,820.906		-,	_,
MUTTON, GOAT, AND LAMB	MT	1,504.689		1,571.878	
FRESH OR FROZEN	M T M T	3,118.780 1,549.155		2,984.470	3,269.709 1,302.405
HAMS AND SHOULDERS, CND, COOKED	M T	3.337.685			
OTHER	M T	2,251,152		1,940.650	
OTHER • INC EDIBLE OFFALS • GAME	MT	2,232,569			
POULTRY AND POULTRY PRODUCTS	111	292320307	291700031	===	240010107
BABY CHICKS	MNO	621.063			809.814
EGGS IN SHELL	MDZ	574.384		531.992	
FEATHERS AND DOWNS, CRUDE, SORTED	MT		11,932,191		
POULTRY MEAT	MT	11,909.481		10,899.357	
OTHER					
OTHER ANIMAL PRODUCTS					
BEESWAX	ΜT	2,724.692	3,750.219	3,213.389	4,153,220
BONES, HOOFS, AND HORNS					
BRISTLES, CRUDE OR PREPARED	MT	7,166.864	6,845.120	7,355.350	7,514.943
FATS, OILS, AND GREASES	MT	421.897	558.252	553.800	588.468
GELATIN					
HAIR, UNMANUFACTURED	ΜT	2,977.548	3,407. <b>0</b> 89	4,149.557	9,970.600
OSSEIN	MT	1,424.990	1,425.638	1,222.676	1,578.407
SAUSAGE CASINGS			7,356.281		2,880.655
WOOL, UNMANUFACTURED, EX FREE, APPAR		2,534.109	2,889.548	2,492.085	2 • 669 • 401
OTHER					
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED	MΤ	1,098.419	501.808	264.686	409.471
COTTON, RAW	MT	1,652.517		1,955.789	
LINTERS	MT	251.097	367.567	221.730	326.395

TABLE 22 -- U·S· AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY-GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FE	BRUARY	FEBRU	JARY
COMMODITY	UNIT	76 <b>/77</b>	77/78	1977	1978
FRUITS AND PREPARATIONS					
APPLES+ FRESH	ΜT	304.759	342.942	280.163	375.901
APPLES, PREPARED OR PRESERVED	ΜT	435 • 045	516.520	381.042	505.412
APRICOTS	МT	1,468,919	1.953.975	1,681.488	1.884.593
BERRIES:					
BLUEBERRIES, FRESH OR FROZEN	МT	1,213,776	1.754.403	1.265.418	1.768.386
STRAWBERRIES + FRESH	МT	478 • 929	523.676	405.440	495.935
STRAWBERRIES, FROZEN	МT	651.390	539.409		528.628
OTHER	MT	473.181	617.355		803.954
CANDIED OR GLACE FRUITS	MT		1,394.988		1.661.059
CITRUS:		-,		-,	
GRAPEFRUIT, FRESH	МТ	299.324	300 • 414	309.056	512.000
LIMES, FRESH	MT	268.918	249.343	315.836	301.301
ORANGES. CANNED	МT	660.340	842.816	666.731	811.853
ORANGES, FRESH	МT	262.626	256.111	221.867	224.000
OTHER	MT	675.618	249.343 842.816 256.111 436.020	321.800	387.064
DATES	MT	514.352	582.128	482 • 280	562.888
FIGS	MT			1.270.982	
FRUIT JUICES:		0714122	140000200	142104702	197770212
APPLE AND PEAR	HCL	14.160	18.921	1 <b>7.1</b> 53	19.715
GRAPE	HCL	22.193			
ORANGE . CONCENTRATED	HCL	8 • 994	19.560		21.254
PINEAPPLE	HCL	• 954	1.363		1.151
OTHER	HCL	5.607			8.944
FRUIT PEEL, PASTE AND PULP	MT	560•643 334•244	638 • 898		784 • 027
GRAPES + FRESH	MT				642.589
JAMS AND JELLIES	MT			1,192,399	
MANGOES, FRESH OR PREPARED	MT	639.060			742.346
MELONS FRESH	MT	185.672 583.093	168.540		137.949
PEARS FRESH	MT				266.990
PINEAPPLES FRESH		. 33 . 034			*****
PINEAPPLES + CANNED	MT	477.934	514.269 497.729	476.610	514.784
PINEAPPLES + PREPARED + EXC, CANNED	MΤ	580 • 297	497.729	669.838	429.118
PRUNES. PLUMS	МТ	941 • 417 1 • 147 • 835	990.765	865.542	770.382
RAISINS. CURRANTS	ΜT	1,147.835	924.233		718.095
OTHER					
NUTS AND PREPARATIONS					4 074 070
BRAZIL	MT			1.742.321	
CASHEWS	MT	2 • 135 • 951		2.106.945	
CHESTNUTS	MT	797.448		1,550.273	
COCONUTS. IN SHELL	MNO	160.254	154 • 178	176.758	161.339
COCONUT MEAT+ FRESH OR PREPARED	МT	5,05 • 895		549.360	876.444
FILBERTS	MT			1.681.773	
PECANS	MT	1,985.201		2 • 173 • 584	1.889.000
PISTACHE	MT	2•8 <b>7</b> 7•807			3 • 4 2 5 • 5 5 0
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	MT	61,852.067	996.729	53.980.091 244.662 136.243 108.614 489.714	105.811
BARLEY AND OTHER MALT	MT	245.970	208 • 474	244.662	187.737
CORN. EXC SEED	MT	130,568	103.451	136.243	126.945
OATS	MΤ	108.834	85.906	108 • 614	92•937
RICE	МT	433.466	359 <b>.7</b> 23		
WHEAT, EXC, SEED	MT		328.545		

TABLE 22 -- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FE	BRUARY :	FEBRU	ARY
COMMODITY	UNIT	76/77	77/78	1977	1978
WHEAT FLOUR	МT	260.784	545.694	27.310	624.235
WHEAT GLUTEN	MΤ	967.418	961.197	997.086	912.432
BISCUITS, CAKES, WAFERS ETC	MΤ	1,552.129	1,622.885	1,338.757	1,520.909
BREAD CRUMBS	ΜT	596.922	608.401	585.557	614.771
BREAD, YEAST-LEAVENED	MΤ	903.724	963.757	890.725	1,162.275
MACARONI, SPAGHETTI, ETC	MΤ	757.231	737.119	745.351	714.631
OTHER				400 265	0.70 0.20
OILSEEDS AND PRODUCTS	ΜT	467.283	447.998	492.361	272.832
OIL CAKE AND MEAL	ΜT	138.023	215.498	133.202	1/0.295
OILSEEDS AND OILNUTS	ΜT	529.567	_629.446	543.156	559.496
FLAXSEED	MT	294.008	175.495	287.683	187.291 290.830
MUSTARD SEED POPPY SEED	M T M T	363 • 048 1 • 393 • .020	324 • 846 961 • 823	331.406 1.445.736	824.615
SESAME SEED	MT	702.159	821 • 254	625.722	823.066
SUNFLOWER SEED	MT	468.478	228.025	314.181	357.404
OTHER	MT	1,081.424	982.473	937.607	708 • 219
VEGETABLE OILS AND WAXES	MT	464.794	434.391	491.836	261.733
CARNAUBA WAX	МТ		1.919.544	2.056.631	1.825.794
CASTOR OIL	МТ	783.523	146.723	770.856	19.268
COCONUT OIL	МТ	406.592	469.179	456.163	465.110
OLIVE OIL, EDIBLE	МТ		1,237.489	1,213.896	1.302.950
PALM OIL	ΜT	393.378	445.357	411.618	397.315
PALM KERNEL OIL	MT	529.668	580.139	553 • 134	484.459
RAPESEED OIL	MT	516.000	658.402	568.545	706.980
SESAME OIL	ΜT	1,898.402		1,864.774	1,884.476
TUNG CIL	ΜT	979 • 816			1,491.167
OTHER	ΜT	982.267	1,016.852	1,037.257	982.165
SUGAR AND RELATED PRODUCTS					
SUGAR • CANE OR BEET	ΜT	207.041	193.308	190.924	189.208
MOLASSES, INEDIBLE	HCL	7.406	5.289	6.988	5.388
MAPLE SUGAR AND SIRUP	ΜT	1,595.831	1,770,728	1.576.253	1.865.789
CONFECTIONERY PRODUCTS	MT		1,325,203		1,195.390
HONEY	ΜT	708 • 329	759.638	673.019	795.394
OTHER					
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:					
ASPARAGUS, EX FROZEN	ΜT	865.568	1,083.964	1,046.051	1,476.641
BEANS	ΜT	230.366	785.550	222.562	616.679
BROCCOLI, CAULIFLOWER, OKRA, SLC, FR		465.315	460.923	455.250	416.591
CABBAGE	MΤ	104.952	125.828	104.124	125.371
CARROTS	MT	160.897	135.258	169.752	144.636
CUCUMBERS	MIT	122.950	254.378	120.020	264.833
DASHEENS	ΜT	296.439	390 • 419	279.368	382.003
EGGPLANT	ΜT	114.279	287.698	113.895	429.140
ENDIVE	ΜT	1,903.910	1,860.594	1,914.518	1,636.814
GARLIC	MT	1,054.968	1,123,611	1,163.873	1,031,421
LETTUCE	ΜT	424.468	506.937	144.211	561.797
OKRA ONIONS	M T M T	354.188	242.342	329.469	254.142
PEAS		184.653	268.193	193.427	273 • 475
PEPPERS	M T M T	515.798 248.336	589.061 471.034	385.947 232.082	486•443 340•609
POTATOES, WHITE OR IRISH	MT	89.562	102.124	98.765	94 • 495
SQUASH	MT	135.990	486.999	135.002	611.015
TOMATOES	MT	260 • 824	506.128	223.848	438 • 699
TURNIFS OR RUTABAGAS	MT	141.007	114.379		86.691
OTHER		1410007		171.015	

TABLE 22--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, FEBRUARY 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-FI	EBRUARY :	FEBRU	ARY
COMMODITY	TINL	76/77	77/78	1977	1978
DRIED:					
BEANS, INCLUDING MUNG	MΤ	479.989		440.821	618.745
CHICKPEAS	ΜT	547.635			904.988
MUSHROOMS	MT	-,	12,841.466		9,602.582
PEAS, EXCEPT CHICKPEAS	MT	395.556		406.672	3 <b>7</b> 0•900
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	MT	910.050		987.665	1,401.834
ASPARAGUS	MT	1,184.859		_,	1,460.739
BEAN CAKE, CURD	MT	1,384.516		1,416.980	1 • 4 78 • 494
CASSAVA, FLOUR, STARCH, TAPIOCA	MΤ	197.972		197.010	174.270
HOPS, INCLUDING EXTRACTS	MT	3,304.757		3,876.169	2.682.521
MUSHROOMS	MT	2,312.309	_,	_ ,	2,281.954
OLIVES, IN BRINE	HCL	12.428		12.789	11.820
ONIONS	MIT	1,108,704	1,035,922	1,159.520	948.522
PALM HEARTS	MΤ	1,410.718	1,598.961	1,415.000	1,745.800
PEAS, INCLUDING COWPEAS	MIT	598.053	851.322	660.413	771.359
PIMIENTOS	MIT	1,294.757	1,322.570	1,346.501	1,368,657
SOUPS AND SAUCES	MIT	1,329.499	1,457.004	1,415.484	1,289.773
STARCH, POTATO	MT	219.714	239.152	229.419	206.331
TOMATOES	MT	423.144	445.343	408.151	441.955
WATERCHESTNUTS	MIT	861.636	706.907	832.518	701.121
OTHER					
THER VEGETABLE PRODUCTS					
BROOMCORN	MT	1,085.181	1.104.222	1.062.239	1.104.866
CUT FLOWERS					
ESSENTIAL OILS	MT	3,837.253	3,190.469	4,229.293	4,243.688
FEEDS & FODDERS, EX TOIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURE	TM C	202.924	256.246	186.723	254.133
MALT LIQUORS	HCL	5.236	5.389	5 • 431	5.748
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	MIT	867.230	858.278	873.798	869.914
SPICES	MIT	1,318.300	1,436.275	1,248.149	1,393.867
TOBACCO. UNMANUFACTURED	MT	2,201.984	2,471.003	2.048.821	2,546.336
TOBACCO LEAF. ORIENTAL	MT	2,697.419	3,059.738	2,777.592	3,145.658
WINES	HCL	14.437	15.355	13.762	14.870
WINES, STILL GRAPE, UNDER 14% ALC				13.593	14.275
MISC. VEGETABLE PRODUCTS					

TABLE 23 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE PY COMMODITY, MARCH 1978

X E I G O W W O O	INT		OCTOBER	-MARCH VAI	** · · ·		MARC	<	<u>L.</u>
	1	76.	7.7	1,000 DOL.	77/78 1/: 1,000 DOL.	1977	7 1978 1/	1,000 DOL.	1978 1/ 1,000 DOL.
ALL COMMODITIES	1	1	1	67,735,000	77,807,900	1	1	13,555,700 1	.4,763,900
NONAGRICULTURAL COMMODITIES	1	1	1	61,300,954	70,993,557	1	1	12,256,717	13,310,243
AGRICULTURAL COMMODITIES	-	1	-	6,435,046	6,814,343	1	1	1,298,983	1,395,657
COMPLEMENTARY			-	913	37	1	- 1	4 1	3,92
BANANAS. FRESH	Σ	67	7 1,044,63	52,67	0	9	90	8,91	164
C L L	E E	1	36,608	3,988	5,527		5,917	840	1,032
CONTIN CONTIN		7 6	2 10 42	2162	000	7 0 4	10 ×	10 00	20 20
COTETE GREEN	- F	S a	1 475919 8 6-00	964	1.868,911	S R	T M	- C	20 10
COFFEE ROASTED OR GROUND	- F	2 4	11,08	39,21	JU	•17	• 43	1.79	9 9
COCOA BEANS	M	9,0	87,28	7,91	0	931	938	4,16	32
COCOA BUTTER	Ε	10,1	3 7,82	49,53	35	1,82	1,92	•57	7,17
COCOA, POWDER & CAKE	⊢ ₩	0 0	5 37,02	1,64	$\circ$	,01	444	3,70	4,51
	Σ	5,2	37,66	3,98	47	948	• 75	• 32	77
DRUGS, HERBS, ROOTS, LEAVES, ETC	Σ:	4 9 4	5 26,07	5,31	S I	980	\$ 40 0 1	5 + 5 4	3,55
TESSENTIAL OILS	<u>-</u> ⊦	N C	2,20	988	s i	3 00	ດເລ	5 5 5	2,59
RIBBERG EX COLLON• JOHE RIBBER. AND ALLIED GUMA:	Ξ.	190	8 2/308	7 • 4 L		C	7	9 4 3	1
RUBBER DRY FORM	Ε	3 0 2	5 331,78	4 9 8 0	4939	937	166	90	973
RUBBER, LATEX	M	32,0	5 30,67	28,29	28,34	7,24	5 9 9 4	6,71	5,33
ALLIED GUMS	Ε	\$2	96 9	•34	942	5	9	491	~
SILK, RAW	<u>⊢</u>	-	10	1,92	1,95		Н	16	21
	Σ	35,83	1 29,25	985	3,45	27	9	6	484
	Ε:	496	9 9 9 5	5 987	1,98	959	•13 •13	946	رن بارن بارن
VANILLA BEANS	- F	2 V	3 10 77	7067	٠ ١	,	100	7 0	42.49
TEAN DEED ARTS	- F	0 0		1 4 9 7 1	0000	~ o	<b>س</b> د	9 1 0	909
WOOL UNMANUFACTURED FREE CARPET	- Ε	4.922	5 8	11,818	1 + 3 5 5 5	>	j-	2.046	V
	1	. 0		4 9 95	934	0	- 4	86	1,219
SUPPLEMENTARY	-	-	1	3,090,916	3,443,268	1	1	541,569	669,737
ANIMAL AND ANIMAL PRODUCTS	1	8	1	46,40	93,42	1	1	1,79	6,62
ANIMALS, LIVE	1	1	-	¢04	994		1	$\leftarrow$	0.8
CATTLE, DUTIABLE	2 2	675,09	798,998	05,09	39,66	76,531	95,319	0 9 7 7	6943
CALLE FOR DREFUING TREE HORNEY	2 2	0 -	20 0 C	9 1 0	- G	7 0 L	- **	- U	0 -
) LI Z	0 2	10	22,03	2,34	3,02	5,043	6,386	57	84
OTHER	0			53	92			9	-
DAIRY PRODUCTS	1	1	1	• 7 4	917		1	990	•81
	E	<b>a</b> 1	3 55,18	23,23	26,50		7,586	5,37	1,19
BLUE MOLD, INCLUDING ROQUEFORT	F :	ر پ	2 1,37	944	966	00 4	4 1	,26	90%
CHEUDAK FDAM AND GOUDA	- F E ₹	7 - 1 - 2	7 2,9465	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 9 30	200	0.00	601	1 8 1 0 1 0 1 0
EMMENTHALER OR SWISS, INC GRUYERE		1 0	1 18,50	,14	905	: N	3,241	0.0	M
								U	ONTINUED

TABLE 23 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, MARGH 1978--CONTINUED

COMMODITY	: TINU	00AN' 76/77	OCTOBER-MA INTITY 77/78 1/	RCH VALUI 76/77	78 1	QUANT 1977	MARCH NIITY 1978 1/		9.7
				1,000 DOL. 1	00 DOL.			1,000 DOL.	00
ROMANO,REGGIANO,PARMESANO	Ψ	986	•72	6,40	7,46	429	61	• 1	963
PECORINO AND SHEEPSMILK	⊢ ⊦ ∑ :	4947	4,26	\	13,875	61	1,221	1,773	95
L .	- F	+ .	776	0 0 0 0	7 6 7	1 e 6 3 3	9 7 2	•	- !
NONFAT DRY MILK-UREV	- ⊢ Σ Σ	_	549672	1 9 8 2	ν φ υ		αO Φ	0	0 6
	=	1	) I	1 0	7.602	n   F	o 1	4 4 5 7 5 7 5 7	75 54 56 50
HIDES AND SKINS, INCLUDING FURSKINS	1	- 1	- 1	(2)	120,888	;		27,360	37,687
CALF AND KIP SKINS	Ε	S	0	26	4	32	47		1
CATTLE HIDES, WHOLE	<b>⊢</b> Σ	-	N	• 35	8,979	8	1,314	1,777	00
GOAT AND KID SKINS	⊢ I Σ. :	453		1,78	1,5	12	6	4	36
SHEEP AND LAMB SKINS	Σ	1	00	•65	28,783	00		۹	8 9 34
				2983	α α (	1 1		9 0	α α Φ
MEAT AND MEAT PRODUCTS	IΕ	73.5	440	31.63	4 c	- 77.	9,0	) • 4	0 0 0
MEATS-P-1-800-400	- Ε	50.00	0.06	23.02	76.2	74.4	7.67	611	07 ° 08
BEEF AND VEAL	×	6		75	429,563	9,26	. 75	0	47
CANNED	E	26,3	19,8	44,86	32,3	2,89	3,50	7 6 4	5,67
FRESH OR FROZEN	LΜ	4 9 9	1,9	7,64	8,2	•81	• 33	4	•12
PREPARED OR PRESERVED	Ε	1,6	5.	1,24	8 • 8	<b>•</b> 55	• 91	8	494
MUTTON, GOAT, AND LAMB	⊢ I ∑ :	496	6 9 2	6 9 9 8	6 6	•17	1,30	8	2,21
	— ⊦ E 2	240407	90/00/	20 < 20 <	9,1	. 0	15,701	<b>4</b> 11	را <b>.</b> در ا
HAMN AND NHOLLDFRACTORS	- F	• •	0 -	7 2 4 5	767	4 4 6	000	ם א	700
	- <b>⊢</b> - Σ	5.7	5.1	13.69	13.2	6.5	1 0 1 5	) IC	3.14
OTHER INC EDIBLE OFFALS, GAME	F	00	2	66.	13,639	872	15	7	∙ ∾
POULTRY AND POULTRY PRODUCTS	1	1	:	0,38	3 + 8	- 1	;	2	47
BABY CHICKS	ON W	M	ភ	•21	1,127	S	584	206	9
	MDZ	2,310	1,883	1,40	1 0 4	241	519	N.	32
DOLL TO WHEN AND DOWNS CRUDE SORIED	- F	υ Ω	ζ,	6/6	58,715	N C	654	180°C	~~
TOOL K TO	- 1 E 1	T 0 1	1 1	0 0	1,001	17	o 1	787	20 4
OTHER ANIMAL PRODUCTS	:			9.0	90.647	+	:	17.726	1
BEESWAX	LΨ		634	1,46	2,3		7.2	. N	27
BONES, HOOFS, AND HORNS	ł		-	• 40	1,886	!	1	378	N
BRISTLES, CRUDE OR PREPARED	Ψ	6	263	69	1,854	164	38	1,387	-
FATS, OILS, AND GREASES	LΣ	5,114	3,925	2,24	2,2	വ	830	4	4
GELATIN		:	:	196	20,364	1	1	3,128	σ
HAIR UNMANUFACTURED	- I Σ:	7	00 1	0 4 0	2,875	m I	4 (	486	15
OSSEIN CALLERON OF CALLON	Ξ	2 4 9 8 3	5+954	4 + 06	50,1		926	- :	~ .
	'	١,	•	T;	1/00/1	1 6	1	<b>+</b> 1	٠ . د
MOOL FONT ANOTACLORED FRA TREE F APPARE	-   -	C69•11	179401	00.00 4.569	019006 4.531	2 R L	02/62	บ • / ค เ ก ก ก	0 + 0 L L 0 + 0 L L
					)			)	)
VEGETABLE PRODUCTS	-	!	-	1,944,509	2,149,840	:	:	339,778	-393,111
COTTON, UNMANUFACTURED	F E	4 4 8	5,041	υ,	2 • 4 4 9	1.388	787	455	313
COTION RAW	ΣZ	6,135		0,18		۲	0 t t	φи	
	Ē	0	r	0	T + 636		000	n C	

TABLE 23 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, MARCH 1978--CONTINUED

			OCTOBER-MAI	RCH	••	:	MARCH		
	- - - - - - - - - - - - - - - -	76/77	77/78 1/	76/77 1,000 DOL. 1	77/78 1/: 000 DOL.	1977	1978 17	VALU 1977 1,000 DOL. 1	1978 1/ .,000 DOL.
FRUITS AND PREPARATIONS APPLES, FRESH APPLES, PREPARED OR PRESERVED APRICOTS	1 1 1 1	22,565 3,081 1,590	27,862 1,465	151,669 6,940 1,458 2,223	199,722 9,644 771 1,667	5+032 569 175	5,415 158 265	33,274 1,597 364 275	44,776 1,946 95 511
RRIES, FRESH O ERRIES, FRESH ERRIES, FROZEN		835 11,0065 13,152 8,259	2,991 13,738 14,762 2,959	1,0015 4,903 8,199 4,197	5,248 7,109 7,581 1,942	53 3,595 6,330 1,353	354 4 928 7 993 182	65 1,325 3,755 929	622 2,495 3,930 226
CANDIED OR GLACE FRUITS CITRUS: GRAPEFRUIT® FRESH	ΣΣ	•66	8 0	40¢	\$ C & &	N 4	0	4 4	00
LIMES FRESH ORANGES ORANGE	F F	2,712	5,407		1,410	557 4 9 52 5	1+061 5+280	249 3 <sub>0</sub> 109	326 4 • 265
OTANGE VO TREVE OTHER DATES	EES	8 + L U	2,75	U • U 5 12 7 . 67	, 22	12	9 8 8	O TO D	100
TI GEO	Σ	3,22	3,02	$\sim$ 0	997	11	59	139	~ œ
TRUIT COICES. APPLE AND PEAR	HCL	4 9 4 7	6 -	5 9 9 5 2	7,779	930	•	526	738
ORANGE CONCENTRATED	HCL		1,626,025		32,419		9 4	169	4,421
PINEAPPLE Other	7 7	6,76 8,00	9964 534	•// •13	5 191 3 4684	, 98 , 21		41 •03	944
FRUIT PEEL, PASTE AND PULP GRAPES, FRESH	⊢ ⊢ Σ Σ	•28 60	8 523	40	5,492	972 •76		NA	1.148
1	Σ	•15	· '	937	2,135	64	•	75	-
MANSOES+ FRESH OR PREPARED MELONS+ FRESH	ΣΣ	∞ ⊶	1,195 50,625	605 4 • 629	805 8,446	0 M	357 31,012	298	231 5,140
PEARS, FRESH Pinfappifs, fresh	⊢   Σ   I	N I	817	202	356 3,456	0 1	483 1	r c	180
PINEAPPLES, CANNED DIMERS OF CANNED	E	О П	80 4	38 + 084	40,109	11,349	10,444	1 00 N	5,325
F P P P P P P P P P P P P P P P P P P P	- <u>-</u>	1,524	1,986	434	1,825	488	623	365	474
RAISINS. CURRANTS Other	- I Σ I	•15	0 1	5 953 4 258	6.697	<b>-</b> I	c i	M <	-
NUTS AND PREPARATIONS	1 1	1	13	923	80,546	1		00	• 25
BRAZIL CASHEWS	ΣΣ	5 8 8 5 6 2 2 8 9 2 4	3,150 9,470	5,584	52,781	377	152 1•168	S	<b>~</b> 0
CHESTNUTS	M	4,96	4 ,59	3,96	(C)	7	-	. ~	2
COCONUIS. IN SHELL	0 F 2 S	978	961	05	19782	1,614	1,798	9 4	268 2.551
5	M	2,86	1,30	4,38	0	47	23	75	41
PECANS	Ε Σ	975	33	•63	709	157	(	46	2 0
OTHER OTHER	- 1 E 1	n I	J 1	• 60	1.0884	001	2 <b>1</b> C	0 ~	$\sim \alpha$
GRAINS AND PREPARATIONS	-	1	ŀ	88	84,369	1	1	-	14
BARLEY Barlfy and Other Mait	⊢⊢	0 0 6 4	5,65	• 86 • 18	6+039	တေၤ	,25	• 5 7 7	4 K
• EXC SEED	Σ	19,078	36,451	,61	3,912	1,9	6.008	147	762
Z C A L C A	- H	0 0 0 0 9 4	1,79 1,42	912 40	1 t t 55 536	$\alpha \sigma$	• 71 11	2	99
WHEAT, EXC, SEED	Σ		18	100	7	١.	1	ت ر	)
								0	ONTINUED

	1978 1/ 000 DOL•	19	1,235	64469	524	299	3 6 6 4 3	48.436	40	4.155	007	961	32	2,925	35		44,203	716	21.666	. 4	6,251	2,760	4 2 2	285	0 2 0	838 61 087	43,769	8.086	675	6,169	1,948		99,028	34	1,081	00	97	113	36	1,090	115	1,609	225	444	3.4	5,792	55	3,45	• 13	4 4 4 5	ONTINUED
	1977 1977 •600 DOL• 1•	7	1,564	5,013	544	103	1972 174	52.417	208	9,315	1,347	1,109	7.17	3,500	w.	2,81	χ χ γ	# T	-	3.04	66	980	M	27	1,961	1 0 4 B	·	0.63	63	10	80 1	9 0		0	0	D	927	0 0	27	· M	17	_		$^{\circ}$	0 00	- M)	50	97	12,385	2 5	0 7/7.
MARCH	1978 1/	65	• 39	4 • 093	00 1	200	0 1	- 73	4	8,158	748	3,105		3,969	121	(	1916/	520		M		•	836	143	0 420	176	190.802	515	,	3,798	946	:	:	•21	0	• 25		ر ۾ د ۾	1.06	• 08	9			024	1 4 6 1	166	5,78	6,32	5 1	0. U I	
- N	1977	23	54	3,550	~ 1	13	n 1 •	97.384		15.976				5 + 086	21	2,77	9.91	2 4	45.000	2,27	,12	• 28	• 02	14	1,672	20	2.45	02412	415	3,631	• 77	1	:	• 07	• 59	• 70	6 199	4 0 0	· α	4	$\infty$	1,556	-	000	- 0	906	•79	7,12	54,149	949	•
	77/78 1/:		10.593	31,015	3,871	1,249	11.820	235.292	76.5	24,703	377	4 9 5 4 9	938	10,892	458	7,488	209 4829	04647	105.00	17,343	39,205	13,546	1,522	1,363	3,535	54164	240,330			24,167	11,108	4,93	418,009	,16	7	•51	000	• 0	0 4 7 7	1	9.0	$\alpha$	305	7 7	• • • • • •	2 4 6 5	2,99	14,31	2,35	• 1 3	
СН	76/77 •000 DOL- 1•	93		29.04R	3 4833	0 4 4 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,001	319,882	1.607	48,039	10,675		2,313	11,753		I		74040	122.139	1	73,058	18,085	1,606	1,843	6.468	C	47/4758	4	3,389	28,676	6 • 0 5 7	1	275+409	943	940	• 32	J (	9 2 0	1 0 0 0	9.25	87	M .	146	0 0	9 7 9	3.5	,17	3,10	N (	938	10 <b>6</b>
OCTOBER-MAR	77/78 1/	135		19,230	6,383	1,215	140PZ	505.508	3.65.53	40,802	2,329	14,150		13,671	166	7,68	• 0 D	7061	000	13,73	9,95	3,08	• 50	67	2,156	٠ ا ت	50 P.	78.860	2,13	,37	4 • 52			956	• 41	0 4	2,46	0 1 0	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 4 2	4 8	9	593	0 C	2 4 4 5	8 9 4 9	6966	28,63	0 8	6,79	1
	76/77	- 4	2.10	19,035	Ø) 1	0 0	o i	9	11.623	89,102		17,860	1,630	16,839					292.02	-			3,138	968	6,272	8 n n + 9	10000	, M	2 138	0	•65	1	:	984	96	9,38	ഥ	/ • ⊓ / • 0	2 4 7 6 7	9 19	45	9	340	1975	1000	8 000	2,44	2,79	0	9 9 4 0	•
	• ••	Σ	Σ	L	Ε	⊢ F E 3	- I	ıΕ	- Ε	- Ε	Ε	H.W.	L	Ε	LΜ	Ŀι	⊢ l Σ. :	- F	- F	Έ	L	Ψ	μ	E	EΕ	Ξ				LΨ	Ψ	l	:	Ε	LΨ	μ	Σ:	- F	- F	Ε	L	LΨ	ΣZ	- ⊢ E ∑	- F	- Ε	Σ	LΣ	F E	Ε 1	:
		CHEAT FI OILR		BISCUITS, CAKES, WAFERS ETC	BREAD CRUMBS	BREAD, YEAST-LEAVENED	MACAKUNI OFAGHELLI ELC	OTHER AND PROPILETS	OTICAL AND MEAL	OIL CENE AND STREET		MUSTARD SEED	POPPY SEED	SESAME SEED	SUNFLOWER SEED		VEGETABLE OILS AND WAXES	CARNAUBA WAX	CAULOR OIL	OLIVE OIL FOIR F	PALM OIL	PALM KERNEL OIL	RAPESEED OIL	SESAME OIL	TUNG OIL	OTHER DISTRIBUTION OF THE PROPERTY OF THE PROP	SUGAR AND RELATED PRODUCTS	MOLANOFO INFOIR	MAPLE SUGAR AND SIRUP	CONFECTIONERY PRODUCTS	HONEY	OTHER	VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		BEANS	BROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ	CABBAGE	CARROLS	COCOMPERS DANHERNO	EGGPLANT	ENDIVE	GARLIC	LETTUCE	OKKA		S a Liab	POTATOES, WHITE OR IRISH		<i>(</i> )	TURNIFS OR RUTABAGAS	OLHER

TABLE 23 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY, MARCH 1978--CONTINUED

LINU
8,608
34
2,126
2,4485
8
61
6
11,13
8,84
23
400
3.042
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5
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5,674
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8,462
13,274,501
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28,430
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3,36
35,82
0,93
941
1

1/ PRELIMINARY

TABLE 24-U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978 DOLLARS PER UNIT

COMMODITY	UNIT	OCTOBER-MA 76/77	ARCH :	MARCI 1977	1978
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
COMPLEMENTARY BANANAS, FRESH PLANTAINS, FRESH BANANAS, PLANTAINS, DRIED OR PREPA	MT MT RED MT	147.545 127.696 302.845	143.818 184.170 309.756	150.593 149.520 393.571	150.461 174.432 313.817
COFFEE, GREEN COFFEE, SOLUBLE, EXTRACTS COFFEE, ROASTED OR GROUND	MT MT MT	3,427.223	3,933.689 13,791.158 3,532.136	4,336.280	3,744.176 10,670.165 2,806.062
COCOA BEANS COCOA BUTTER COCOA, POWDER & CAKE	M T M T M T	1,997,426 4,897,613 1,540,465	3,546.416 4,488.988 4,591.476	5,259,759 1,953,669	3,934.746 4,764.429
CHOCOLATE PREPARATIONS DRUGS, HERBS, ROOTS, LEAVES, ETC ESSENTIAL OILS FIBERS, EX COTTON, JUTE	M T M T M T M T	2,138.501 2,676.146 11,447.032 474.586		2,249,442 2,677,255 14,675,898 470,540	3,817.212 3,891.685 19,544.281 512.281
RUBBER, AND ALLIED GUMS: RUBBER, DRY FORM RUBBER, LATEX	M T M T	777•87¢ 883•758	826• <b>7</b> 63 <b>923</b> • <b>9</b> 54	786 • 426 927 • 741	847.019 897.290
ALLIED GUMS SILK, RAW SPICES PEPPER, BLACK, UNGROUND	M T M T M T M T	1,930.927 16,325.102 1,670.601 1,770.511	18,814,260 2,169,142	1,682.123 18,717.889 1,625.660 2,105.700	2,848.395 17,496.083 2,517.318 2,315.648
VANILLA BEANS OTHER TEA CRUDE OR PREPARED	MT MT MT		23,385.264 1,598.622	10,973.333	23,493.344
WOOL, UNMANUFACTURED, FREE, CARPET OTHER	M T	2,499.660	2,470.910	2,616.384	5,583.429
SUPPLEMENTAPY					
ANIMAL AND ANIMAL PRODUCTS ANIMALS, LIVE CATTLE, DUTIABLE	 NO	155.673	174.803	140.729	172.447
CATTLE FOR BREEDING, FREE HORSES SWINE	NO NO NO	900.248 6,464.306 123.674	831.819 7,096.763 137.135	801.419	757.930 19,387.685 132.102
OTHER DAIRY PRODUCTS CHEESE	 M T	2,194.619	2,292.427	2,719.982	2,793.666
BLUE MOLD, INCLUDING ROQUEFORT CHEDDAR EDAM AND GOUDA EMMENTHALER OR SWISS, INC GRUY	MT MT MT ERE MT	3,441.277 1,511.894 2,758.123 2,386.688	3,622.478 1,662.812 2,800.891 2,488.294	3,183.756 2,915.267	4,430.861 2,332.138 3,107.311 2,665.459

TABLE 24--U.S'. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

COMMODITY	UNIT	OCTOBER-MA		MARCH 1977	
00111100211	0111	10717		2711	1710
ROMANO, REGGIANO, PARMESANO	MIT		2,801.122		
PECORINO AND SHEEPSMILK	MT	- ,	3,254.004	_ ,	3,330.330
OTHER	ΜT		1,850.989		2,482.881
CASEIN AND MIXTURES	MΤ	_,			1,212.755
NONFAT DRY MILK	ΜT	717.371	518.713	400.000	
OTHE'R					
HIDES AND SKINS. INCLUDING FURSKINS		4 407 050		1 054 440	0 004 544
CALF AND KIP SKINS	MT	719.781	2,402.444		2,881.511 826.887
CATTLE HIDES, WHOLE	MT		786.222	715.961	
GOAT AND KID SKINS SHEEP AND LAMB SKINS	M T M T	3,948.724	3,236,440	3,286.836 3,425.307	
FURSKINS		394020606	391430334	394230307	396730364
OTHER					
MEAT AND MEAT PRODUCTS	ΜT	1.690.994	1,687.327		1,799.941
MEATS-P.L. 88-482	MT	1 • 288 • 556	1.297.075		1.392.285
BEEF AND VEAL	МT		1,337,444		1,432.184
CANNED	MT	1.700.564	1,631.091		1.616.844
FRESH OR FROZEN	MT	_ ,	1,295.850		1,390.749
PREPAPED OR PRESERVED	M. T	1,825.856	2,009.481	1,856.852	2,039.676
MUTTON, GOAT, AND LAMB	MT	1,512.230	1,592.813	1,533,040	1,702.732
PORK	MΤ	3,110,927	3,240.447	3,078.153	3,296.474
FRESH OR FROZEN	ΜT	1,490.775	1,430.205	1,300.251	1,442.859
HAMS AND SHOULDERS, CND, COOKED	MΤ	3,329.123	3,541.663	3,293.797	3,705.171
OTHER	MT	2,268.914			2,727.149
OTHER, INC EDIBLE OFFALS, GAME	MT	2,205.271	2 • 194 • 141	2,048.150	2 • 183 • 159
POULTRY AND POULTRY PRODUCTS					
BABY CHICKS	MNO	870.089		1,998.091	
EGGS IN SHELL	MDZ	609.421		912.598	
FEATHERS AND DOWNS, CRUDE, SORTED		5,692.496			
POULTRY MEAT	MΤ		7,872.036		3,242,424
OTHER					
OTHER ANIMAL PRODUCTS BEESWAX					7 054 050
BONES, HOOF'S, AND HORNS	MT	2 • 831 • 734	3,762.114	3,552.269	
BRISTLES, CRUDE OR PREPARED	MT	7,401.303			
FATS OILS AND GREASES	MT	439.339	567.469	515.543	600.496
GELATIN			3074707	3134343	
HAIR • UNMANUFACTURED	МT	3.073.228	3.351.333		
OSSEIN	МT		1,465,195		1,593.006
SAUSAGE CASINGS			5.715.254		
WOOL, UNMANUFACTURED, EX FREE, APPAR	E MT	2,574.854	2.950.554	2.766.631	3.128.960
OTHER	40 40 50				499
VEGETABLE PRODUCTS			to 40 40		0.9.9
COTTON, UNMANUFACTURED	MT	1,005.321	485.731	327.554	398 • 193
COTTON, RAW	MΤ		2,252.271		
LINTERS	ΜT	253.914	353.523	262.210	277.816

Continued

TABLE 24--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-MA	ARCH :	MARCH	
COMMODITY	UNIT	76/77	77/78	1977	1978
FRUITS AND PREPARATIONS					
APPLES, FRESH	МT	307.567	346.150	317.411	359.447
APPLES, PREPARED OR PRESERVED	МT	473.232	526.177	640.292	599.519
APRICOTS BERRIES:	МT	1,482.067	1,945.664	1,573.223	1,927.098
BLUEBERRIES, FRESH OR FROZEN	MT	1,215.133	1,754.658	1,235.151	1,756.554
STRAWPERRIES, FRESH	MT	443.080	517.462	368.589	506.353
STRAWBERRIES, FROZEN	МT	623.384	513.563	593.201	491.743
OTHER	MT	508.171	656.279	686.766	1,243.407
CANDIED OR GLACE FRUITS CITRUS:	МТ	1,254.008	1.397.348	1.979.082	1,416,493
GRAPEFRUIT FRESH	МT	319.460	300.414	465.011	
LIMES, FRESH	МT	305.583	260.778	447.923	307.385
ORANGES. CANNED	МT	668.041	832.491	687.178	807.702
ORANGES. FRESH	МT	263.353	253.249	277.170	193.118
OTHER	MΤ	502.392	442.834	330 • 455	449.887
DATES	МT	510.601	585.953	462.748	625.159
FIGS	ΜT	908.109		1.294.879	647.893
FRUIT JUICES:					
APPLE AND PEAR	HCL	14.361	19.468	16.820	26.867
GRAPE	HCL	22.021	24.763	21.366	27.789
ORANGE + CONCENTRATED	HCL	8.958	19.938	8.810	22.716
PINEAPPLE	HCL	• 94 4	1.309	•893	1.335
OTHER	HCL	5.942	6.896	6.769	4.620
FRUIT PEEL, PASTE AND PULP	MT	582.030	644.375	633.652	667.137
GRAPES, FRESH	MΤ	540.622	632.667	663.601	734.440
JAMS AND JELLIES	МT	1,104.051		1,177.935	1,107.190
MANGOES. FRESH OR PREPARED.	ΜT	613.224	671.130	588.664	647.059
MELONS, FRESH	ΜŢ	182.837	166.834	181.092	165.742
PEARS♥ FRESH	МT	390•848	436.075	245.538	373.687
PINEAPPLES+ FRESH					
PINEAPPLES. CANNED	MΤ	474.919	513.673	456.630	509.815
PINEAPPLES. PREPARED. EXC CANNED	MT	572.684	502.066	506.194	514.724
PRUNES. PLUMS	МT	879.171	919.085	747.025	760.671
RAISINS, CURRANTS	MΤ	1,155.634	924.644	1.199.404	
OTHER					
NUTS AND PREPARATIONS		1 440 050		1 770 116	0 477 577
BRAZIL	MT		2,084.679		
CASHEWS CHESTNUTS	M T M T	2•145•545 799•564		2•191•730 1•297•476	2,657.443 1,798.818
COCONUTS. IN SHELL	MNO	160.701	1•206•146 153•426	163.792	149.319
COCONUT MEAT, FRESH OR PREPARED	MT	521.695		631.018	868.902
FILBERTS	MT			1,601.152	1,759.528
PECANS	MT	2,071.052		2,958.070	4.190.286
PISTACHE	MT	2,953.351		3,222.327	3,380.714
OTHER		247336331	3,300.010		343000114
GRAINS AND PREPARATIONS					
BARLEY	МT	162.706	108.521	160.714	104.552
BARLEY AND OTHER MALT	МT	246 • 671	206.204	249.864	196.982
CORN. EXC SEED	МT	136.942	107.313	771.311	126.868
OATS	мт	109.622	87.766	110.801	98.743
RICE	МT	422.813	377.222	398 • 918	572.248
WHEAT + EXC + SEED	МT		328.545		

Continued

TARLE 24--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-MA	ARCH :	MARCH	
COMMODITY	UNIT	76/77	77/78	1977	1978
WHEAT FLOUR	МТ	262.557	427.596	287.217	290.200
WHEAT GLUTEN	МT	973.373	951.548	1,014.160	884.309
BISCUITS, CAKES, WAFERS ETC	MΤ	1,526.026	1,612.826	1,412.166	1,575.624
BREAD CRUMBS	MT	600.195	606 • 454	620.756	594.988
BREAD, YEAST-LEAVENED	MΤ	883.476	1,028.038	769.037	1,299.139
MACARONI SPAGHETTI ETC	MΤ	754.705	743.303	743.319	772 • 176
OTHER					
OILSEEDS AND PRODUCTS	МT	477.602	465.45 <b>7</b>	538.251	547.813
OIL CAKE AND MEAL	МT	138 • 245	207.941	139.752	159.390
OILSEEDS AND OILNUTS	MT	539.146	605.436	583.062	509.316
FLAXSEED	MΤ	293 • 847	161.802	292.735	133.095
MUSTARD SEED	MΤ	364 • 461	321.480	371.502	<b>309.50</b> 8
POPPY SEED	МT	1,419. 018		1,533,762	653.061
SESAME SEED	MΤ	697.939	796.757	688.186	736.875
SUNFLOWER SEED	MT	440.099		302.688	285 • 165
OTHER	MT	1,068,999		1,014.617	623.373
VEGETABLE OILS AND WAXES	MΤ	474.896	455.107	536.724	554 • 147
CARNAUBA WAX	MΤ	2,070.607	1,861.835	1,975.811	1,745.979
CASTOR OIL	MT	786.152	206.127	805.297	949.179
COCONUT OIL	MΤ	418 • 255	468.153	482.281	464.260
OLIVE OIL, EDIBLE	MΤ	1,283,325			1,351.114
PALM OIL	MT	395.936	435.841	418.051	391.713
PALM KERNEL OIL	MT	529 • 846	586.702	530.820	613.975
RAPESEED OIL SESAME OIL	M T M T	511.678	607.038	503.157	504.371 2.001.420
TUNG OIL			2,031,289		290010420
OTHER	MT MT	1,031,252 922,030			1.052.766
SUGAR AND RELATED PRODUCTS		922 • 030	140224311	790.300	T4075*100
SUGAR CANE OR BEET	MT	203.258	196.182	181.901	229,394
MOLASSES • INEDIBLE	HCL	6.982	5.301	5.903	5.335
MAPLE SUGAR AND SIRUP	MT	1,585.247		1.537.460	1.730.426
CONFECTIONERY PRODUCTS	TM	1,241,928		1,227.792	1,624.263
HONEY	МT	699.530			789.457
OTHER				***	
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN:					
ASPARAGUS. EX FROZEN	МT	855.858	1,100.762	839.820	1,111.254
BEANS	MT	236.341	745.287	252.676	598.462
BROCCOLI, CAULIFLOWER, OKRA, SLC, FR	Z MT	461.119	458 • 111	441.892	445.681
CABBAGE	MT	127.835	115.822	149.466	100.327
CARROTS	ΜT	152.268	135.893	98.309	153.383
CUCUMBERS	ΜT	125.011	258 • 625	133.400	278.139
DASHEENS	ΜT	298 <b>.0</b> 80	381.302	307.913	338.418
EGGPLANT	MΤ	115.944	303.998	119.229	353.317
ENDIVE	MΤ		1,855.883	1,987,930	1,824.032
GARLIC	MIT	1.028.787	936.971	1,013.560	835.316
LETTUCE	MΤ	422.873	514.774	399 <b>.00</b> 0	623.125
OKRA	MΤ	28 <b>7.</b> 762	238.345	227.456	230.225
ONIONS	MΤ	197.165	228.975	226.203	171 • 485
PEAS	MΤ	562.736	661.570	697.455	830.757
PEPPERS	MT	245 • 454	454.767	239.974	414.576
POTATOES, WHITE OR IRISH	MT	94.478	100.807	100.131	95.373
SQUASF	MT	136.398		137.295	546.405
TOMATOES	MΤ	251.380		228.718	328 • 442
TURNIPS OR RUTABAGAS	MΤ	149.213		211.289	135.048
OTHER					

Continued

TABLE 24--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP, MARCH 1978--CONTINUED DOLLARS PER UNIT

		OCTOBER-M	ARCH :	MARCI	4
COMMODITY	UNIT	76/77	77/78	1977	1978
DRIED:					
BEANS , INCLUDING MUNG	MT	475.926		466.539	
CHICKPEAS	MT	560.978			
MUSHROOMS	MT		13,607.823		17,400.308
PEAS, EXCEPT CHICKPEAS	MT	412.084			371.430
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	ΜŢ	910 • 206			1,339.959
ASPARAGUS	МT	1,156.199			
BEAN CAKE, CURD	M T	1,383.110			
CASSAVA, FLOUR, STARCH, TAPIOCA	MT	194.256			
HOPS, INCLUDING EXTRACTS	MΤ	3,341.399			
MUSHROOMS	MΤ	2,342.331			
OLIVES, IN BRINE	HCL	12.461			13.688
ONIONS	ΜT	1,112.100	1,027.407	1,120.958	992.174
PALM HEARTS	МT	1,413.296			
PEAS, INCLUDING COWPEAS	MΤ	631.288			836.535
PIMIENTOS	MT	1,274.071	1,390.507	1,190,921	1,510,920
SOUPS AND SAUCES	МT	1,366.241	1,585.963	1,553.563	2,246.689
STARCH, POTATO	ΜT	222.460	235.424	236.147	216.544
TOMATOES	MIT	423.673	446.828	427.631	452.723
₩ATERCHESTNUTS	ΜT	825.119	705.926	773.293	703.037
OTHER					
OTHER VEGETABLE PRODUCTS					
BROOMCORN	MΤ	1,081.182	1,112.880	1,050.540	1,152.745
CUT FLOWERS					
ESSENTIAL OILS	MT	2,846.440	4,228.216	2,088.228	7,801.163
FEEDS & FODDERS PEX OIL CAKE & MEAI					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURE	ED MT	207.125	274.750	246.118	326.888
MALT LIQUORS	HCL	5 • 222	5.455	5.153	5.725
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	MT	888.376	852.911	976.220	832.301
SPICES	MT	1,327.169	1,395.817	1,362.366	1,255.961
TOBACCO, UNMANUFACTURED	MT	2,203.769	2,454.699	2,213.055	2,381.304
TOBACCO LEAF, ORIENTAL	MT	2,707.781	3,066.788	2,767.477	3,105.538
WINES	HCL	14.279	15.163	13.492	14.432
WINES STILL GRAPE , UNDER 14% ALC	CH HCL	13.679	14.273	12.724	13.672
MISC. VEGETABLE PRODUCTS					

## THE ROLE OF PRICES IN THE GROWTH OF U.S. AGRICULTURAL EXPORTS

by H. Christine Collins

The striking growth in U.S. agricultural exports has been a boon to the U.S. economy, as shipments of agricultural commodities have partially offset our trade deficit. U.S. agricultural exports in calendar year 1977 reached \$23.7 billion, 2.5 times the level of 1972 and more than triple the level of 1967. Between 1972 and 1974, the value of U.S. agricultural exports made a particularly large jump.

As can be seen from table 25, U.S. export prices rose sharply between 1972 and 1974, then declined only slightly. Since 1972 net price gains have been the major influence in boosting the value of agricultural exports. Gains in the value index since 1972-74 are mainly attributable to increases in the quantity of exports rather than sharp price rises. In 1974, when U.S. agricultural export prices were collectively at their peak, price hikes comprised nearly two thirds of the gains made in the value of agricultural exports from the base year of 1967. By 1977, price increases comprised 56 percent of the increased value of U.S. agricultural exports during the decade. In 1977, after U.S. agricultural export prices had declined 10 percent from the 1974 peak, they were still 85 percent higher than they had been in 1972, when large grain sales to the U.S.S.R. and other events contributed to generally higher prices in the U.S. and the world economy. The oil embargo, rising real incomes in importing countries through 1973, and the second devaluation of the dollar in February of that year each had their impact on U.S. agricultural export prices.

Specific commodity events also contributed to higher prices. The world grain crop setbacks of 1974 and the declines in the 1972 and 1976 U.S. soybean crops drove these commodity prices to new highs during the corresponding marketing years. Various commodities attained their export price peaks in 1974 or 1975, with wheat in 1974; corn in 1975; grain sorghum in 1974; soybeans in 1974 and 1977; beef, pork, and poultry in 1975; and unmanufactured tobacco in 1974. Cotton export unit values have been on the upswing since 1975 and attained their peak in 1977 (table 26).

Export unit value increases have been ahead of U.S. inflation. The U.S. Consumer Price Index (CPI), which is generally used as a measure of general inflation in the U.S. economy, has risen steadily, equaling an index of 182 (1967 = 100) in 1977. The composite of U.S. agricultural export unit values, at an index of 210 (1967 = 100) in 1977, was well ahead of the CPI.

During the years 1973-1976, every major agricultural export commodity except poultry had export unit values staying ahead of the overall CPI (table 28).

In 1977, because of the sharp downturn in the export unit value, wheat fell behind. The wheat export unit value nevertheless was still well above its 1973 level and was far from slipping back to the pre-1972 level. The composite of U.S. agricultural export unit values was also ahead of the Wholesale Price Index (WPI), which averaged 198 (1967 = 100) in 1977. Through 1973-76 all major export commodities, except poultry, kept up with the WPI. By 1977, however, as wheat, corn, and grain sorghum export unit values declined, they fell behind the general wholesale price index.

A similar situation occurred with U.S. imports in 1977 when the U.S. import unit value of coffee hit its peak triggered by Brazil's debilitating freeze in 1975 (tables 29 and 30). 1/

Sugar import unit values hit their peak in 1975 because of shortfalls in production in major producing countries, and have since fallen sharply to the level of 1973. Imported beef hit its peak unit value in 1973. Abundant worldwide beef supplies dampened beef and veal prices since, although 1978 is well on its way to becoming a year of rising beef and veal prices.

The fact that commodity prices hit peaks at about the same time and have not yet slipped below their levels of 1973 suggests that underlying general economic factors such as realignment of the dollar vis-a-vis other major currencies, and rising incomes in importing countries have played their role in buoying international farm commodity prices measured in dollar terms. Developments specific to the individual commodities themselves, however, play a particularly significant role in determining whether farm commodity prices rise or fall.

1/ U.S. imports are valued at the point of export to the United States. Thus, import unit values exclude ocean freight and do not reflect c.i.f. prices.

Table 25--U.S. agricultural exports: Indexes of quantity, unit value, and total value, 1967 - 1977

Year	:	Quantity	:	Unit Value	:	Total Value
	:	Index	:	Index	:	Index
	:					
	:			(1967 = 100)		
	:					
967	:	100		100		100
968	:	100		97		98
969	:	94		99		93
970	:	111		102		114
971	:	111		108		121
972	:	130		113		147
973	:	166		168		277
974	:	155		223		345
975	:	156		220		343
976	:	174		207		360
977	:	177		210		371
	:					
		2100				

P1Q0 Note: The Laspeyres Price Index ---- has been used as the Unit Value Index. The

Laspeyres Quantity Index  $\stackrel{\text{POQ1}}{---}$  has been used as the Quantity Index. Multiplication of the  $\stackrel{\text{POOO}}{---}$ 

Laspeyres Price Index by the Laspeyres Quantity Index (as given above) approximates a total Value Index.

Table 26 -- Export unit values of selected commodities, 1967-77

Year	Wheat	90 • • • • • • • • • • • • • • • • • • •	Corn	Grain Sorghum	Soybeans	: Cotton	Ummanu. tobacco	•• •• ••	Beef	: Pork	·· ·· ··	Poultry
••	\$/BU.		\$/BU.	\$/BU.	\$/BU.	\$/RBA	\$/LB.		\$/LB.	\$/rB	В.	\$/LB.
	1,745	1.	377	1,309	2,929	116,741	0,876		0,645	35.	2	.287
•	1,676	1.	1,241	1,228	2,752	118,728	0.882		0.650	,355	5	.279
	1,635	1.	315	1,230	2,643	116,912	0,60		0.845	. 42	2	,305
	1.579	1.	445	1.302	2,822	124,839	0.967		0.839	. 42	80	.298
•	1,686	1.	463	1,463	3,134	141,301	0.985		0.857	,38,	7	.290
	1.744	1.	402	1,436	3,421	162,940	1,058		0.955	64.	89	.310
***	2,941	2.	164	2,098	5,686	169,057	1,118		1,234	69°	1	.418
• • • • • • • • • • • • • • • • • • • •	4.804	3,	197	3.048	906°9	258,166	1,283		1,281	.70	7	644°
•	4.537	3,	359	3.029	6.241	258,134	1,510		1,536	.06°	3	.455
•	3,979	2.	981	2,776	5,885	305,645	1,588		1,365	.87	9	.450
• • • • • • • • • • • • • • • • • • • •	3,084	2.	577	2,474	7,382	343,859	1.737		1,327	.81	5	.447
•												

Table 27 -- Export unit value index, 1967-77

Year	Fotal ag. exports	Wheat	 Corn	crain seorghum	: Soybeans	: Cotton	•• •• ••	Unmanu. tobacco	& Beef		Pork	• •	Poultry
***					(1967	(1967 = 100)							
					2	000							
1967		100	100	100	100	100		100	10	0	100		100
1968	**	96	06	46	76	102		101	10	-	101		97
1969	66 :	76	95	96	06	100		107	13	1	121		106
1970	: 102	06	105	66	96	107		110	130	0	122		104
1971	: 108	6	106	112	107	121		112	13	3	109		101
1972	: 113	100	102	110	117	140		121	14	80	142		108
1973	168	168	157	160	194	145		128	19	1	196		146
1974	223	275	232	2233	236	221		147	19	6	201		157
1975	220	260	244	231	213	221		172	23	80	257		159
1976	207	228	216	212	201	262		181	21	2	249		157
1977	210	177	187	189	252	295		198	20	9	231		156

Table 28--U.S. consumer price index, 1967-1977

Year	Index $(1967 = 100)$
:	
: 967: 968:	100 104
	110 116
71: 72:	121 125
73: 74:	133 148
75	161 171
77	182

Table 29 -- Import unit value index

:	Total	:		:		:	Beef
Year :	ag.	:	Coffee	:	Sugar	:	and
:	imports	:		:		:	Vea1
•		_					
:			(19	967 = 100	0)		
:							
967	100		100		100		100
968:	101		99		102		103
969	106		98		106		113
970	118		130		110		122
971	113		119		113		130
972	119		126		124		139
973	153		159		138		189
974	198		173		310		168
975	205		171		38 <b>7</b>		117
976	217		295		200		150
977	235		578		135		146

Table 30 -- Import unit values of selected commodities

Year	Coffee	Sugar	Beef and Veal
:	\$/LB.	\$/LB.	\$/LB.
967	0.341	0.063	0.410
968	0.339	0.064	0.421
969	0.334	0.067	0.465
970	0.444	0 <b>.</b> 06 <b>9</b>	0.501
971	0.407	0.071	0.531
72:	0.430	0.078	0.570
973	0.543	0.087	0.776
974	0.590	0.195	0.690
975	0.582	0.244	0.481
976	1.006	0.126	0.614
977	1.971	0.085	0.597
:			

## SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE

In July, international agricultural commodity prices generally declined as prospects for abundant crops began to materalize. Prices declined for corn, sorghum, soybeans, soybean meal, rice, cotton, sugar, beef, and coffee. Prices for cocoa beans and rubber strengthened, while wheat prices remained steady.

The Gulf ports price for wheat has remained steady at \$3.52 a bushel. The U.S. export price is fairly strong because of good early marketing year export prospects. Exportable supplies from other major competing countries will not enter the market for several months. Moreover, the 1978 U.S. wheat crop is 10 percent below the large 1977 crop. Over the course of the forthcoming crop year, Canada and the U.S.S.R. are looking forward to harvesting large wheat crops, and U.S. wheat stocks will remain at a substantial level, bringing a bearish note to an otherwise buoyed market. The \$11 a ton price spread between the Gulf ports and Rotterdam for U.S. Hard winter wheat was about \$2 lower than it was in July.

The U.S. export price for corn continued downward. Prospects for a bumper U.S. corn crop, combined with large carryover stocks from the 1977 crop, caused the Gulf ports price to decline to \$2.55 a bushel in July. The July price spread for U.S. corn between the U.S. Gulf ports and Rotterdam was \$8 a metric ton, down slightly from recent months. In Rotterdam, prices for Argentine corn and U.S. sorghum fell, but not to the same extent as U.S. corn prices. The soybean crop year is also coming to a close with declining prices. The Gulf ports price for soybeans has declined slightly to \$7.08 a bushel, since the United States is expecting to harvest a record soybean crop. In Rotterdam, the import price for U.S. soybeans declined 4 percent, closing the Gulf ports-Rotterdam price spread to \$6 a ton. The Rotterdam price for U.S. soybean meal remained nearly steady at \$207 a ton.

The large carryover in the current marketing year's U.S. cotton stocks caused the Osaka price for U.S. cotton to decline to 68 cents a pound. The Thai rice price declined 5 percent to \$384 a metric ton. The prospective record 1978 U.S. rice crop is weighing heavily on international rice prices.

The high beef prices of April and May have brought out large numbers of cattle for slaughter which in turn has weakened cattle prices. This domestic price decline is also reflected in the price of imported beef which reached 89 cents a pound in July.

The London Daily Price for raw cane sugar at Caribbean ports continued to decline, because of large world market supplies. In July, the London Daily Price reached 6.42 cents a pound at Caribbean ports.

Improved coffee supplies brought New York spot price for coffee down 12 percent to \$1.50 a pound. The New York cocoa bean futures price, in contrast, strengthened to \$1.43 a pound, due to political uncertainties in Ghana, the world's largest cocoa bean producer.

The New York spot price for crude rubber also strenthened slightly to 50 cents a pound. Wheat, corn, soybeans, cotton, rice, imported beef, and crude rubber were priced higher than they were a year earlier, while coffee, sugar, soybean meal, and cocoa beans were lower.

TABLE 31.- SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE

	WHEAT U.S. NO. 2	. WHEAT,	WHEAT				AT, NO. 1		CORN
YEAR AND MONTH	HARD WIN ORDINAR PROTEIN F.O.B VESSEL GULF POR	U.S. NO. 2. HARD WINTER, ORDINARY PROTEIN, C.I.F. ROTTERDAM 1/	U.S. NO. 2. DARK NORTHERN SPRING F.O.B. DULUTH	WHEAT, U. NO. 2. DA NORTHER SPRING C. I.F.	SPRING 13-1/ SPRING 13-1/ PERCENT PROTEIN, IN STORE THUNDER BAY	Ω.	TERN RED INS* 13-1/2 PERCENT TEIN* I.F*	CORN, U.S. NO. 2 YELLOW, F.O.B. VESSEL GULF PORTS	U.S. NO. 3 YELLOW, C.I.F. ROTTERDAN
1	\$/BU. \$/M.T.	8 / M • T •	\$ B	i	CAN • \$ /BU •	+	.T.M.4	\$	-
1977 AVERAGE	2.86 104.90	113.	0	126.	3.35	115.90	133.	2.49 98.	19 105
	2.97 109.1	-	.07 112.8	4	147	22.1	45	112	9.0
•	3.04 11	119.	.12 114.6	135	3.50	25	134.	111	35
	2.97 109.1	-	.10 113.9	m	5	24.4	35	109	44 1
.:	2.83 103.9	-	•05 112•0	m	4.	20.6	33	107	47 1
:	2.65 97.3	0	.88 105.8	27	Ę,	15.6	34	103	93 1
JUNE	2.56 94.0	0	.70 99.2	_		09.1	N	96	45 1
JULY	2.66 97.7	0	.63 05.5	↤	0	04.5	21	88	58
	2.63 96.6	0	.57 94.4	$\vdash$	0	03.2	7	3 79	92
SEPTEMBER	2.78 102.1	-	.85 104.7	$\sim$	52	10.2	29	81	40
	2.90 106.5	~	.95 108.3	$\sim$	4.	14.3	37	85	43
:	3.12 114.6	S	.02 110.9	m	• 6	21.2	7 7	16 /	24 1
• • • • • •	3.18 116.8	N	σ	132.	ហូ	119.93	45		39 108
1978									
JANUARY	3.25 119.4	26	-96 168.7	4	4	22.1	153.	.57 1r1	18
	3.29 120.8	2 8	•93 107 e	. 4		25.1	20	.71 1	69
	3.43 12	138.	3.05 112.07	147.	3.96	129.33	148.	2.80 110.	23 116
	3.67 134.8	47	.35 123.0	4		34.3	55	•04 119	68 1
	3.48 127.8	40	.30 121.2	4		35.0	59	•97 116	92 1
	3.52 129.3	45	•18 116.8	4 1		34.9	157.	.81	62 1
JULY	\$ • 52 12	4 0	.23 118.6	m	0	33.6	N.Q.	•55 100	39 1
SEPTEMBER									
OCTOBER									
NO VEMBER.									
•									CONTINUED

Table 31 -- SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE -- CONTINUED

YEAR AND MONTH	CORN ARGENTINE, C.I.F. ROTTERDAM	SORGHUM GRAIN, U.S. NO. 2, C.I.F.	RICE THAILAND WHITE 5-PERCENT BROKEN F.O.B. BANGKOK		SOYBEANS, U.S. NO. 2 YELLOW, F.O.B. VESSEL GULF PORTS	SOYBEANS, U.S NO.29 BULK, C.I.F. ROTTERDAM	SOYBEAN MEAL, U.S. U.S. CENT, C.I.F.	•• •• •• •   	COTTON, ARIZONA: STRICT MIDDLING: 1-1/16 INCHES: C.I.F. OSAKA:
	&   	₩ / ₩	\$ / M • T • M • T •	S/BU.		• I • I • I • I • I • I • I • I • I • I			\$ / W • T •
1977 AVERAGE	114.	°66	272.	7.37	270.92	283.	232。	67.22	1482.
	130-60	111.	0 0 0	72.7	~	a	130	(	Ľ
•	132.00	113.	25.70	7.78	285.87	293	248	77.33	1705.
•	127.08	108	261.	8.65	00	· N	272	9	867
APRIL	120.22	100.	252.	10.03	വ	84	316.	9	1821.
MAY	113.66	97.	257.	9.84	S	371.	298	Ŋ	9
JUNE	111.82	92.	265.	8.50	М	326.	253.	6	S
JULY	101.24	89.	270.	6.86	8	282	221.	00	3
AJGUST	93.11	87.	275.	6.33	4	230.	174.	1.	1261.
SEPTEMBER	94.62	87.	275.	5.35	6	205	174.	വ	2
OCTOBER	100.73	91.	278.	5.41	7	209.	179.	7.	S
OVEMBER	11.3.90	104.	294。	6.14	25.6	36	200.	4.	1223.
DECEMBER	126.00	103.	324。	6.31	231.85	241.	200.	57.50	1268.
1978									
JANUARY	126.52	101.	338	2	N	239.	200	70.75	٧n
FEBRUARY	121.76	161.	374。	6.33	232.59	239.	188.	65.75	1450.
MARCH	123.99	S	396.	2	S	273.	215	S	51
APRIL	138.60	115.	411.	S	0	290.	224。	2	N
MA Y	133.35	CV	·604	- 7	α	290	220.	. 7	56
JUNE	133.73	0	404	2	5	278.	208.	7	56
	127.66	105.	384.	0.		266.	207.	• 6	0
ACCONTON OF THE STATE OF THE ST									
VEMBER									
UE CERBEK								•	
								3	CONTINUED

Table 31 -- SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE -- CONTINUED

1!																					
DOW JONES COMMODITY SPOT PRICE INDEX	1950=100	389.	380.	ይ 4 ወይ ላ ወ ቢ	431.	422.	405.	381.	360.	370.	367.	368.	349.		348.	4	59	62	9	9	ഥ
CRUDE RURBER.  NO. 1 RIBBED SNOKED SHEETS.  NEW YORK SPOT	• L • E • E • E • E • E • E • E • E • E	917.	. 668	906.	962.	886.	860.	869.	897.	.626	981.	970.	939•		959.	988	01	7	205	αį	10
	C/LB.	41.6	C	41.1	10	0	9	σ	0	4	4	4	$\sim$		43.5	4。	ດ	4•	ů.	9	• 6
S BEAN ICE	• I E   E   E   E   E   E   E   E   E   E	3793.	4 C 4	3810.	576	642	M	\$29	962	(T)	516	534	569		2892	842	393	382	100	97	153
		1.72	ů.	1.73	9	7 .	6.	0.	φ	• 7	្ន	9.	• 4		1.31	2	ιů	េ្ធ	4.	M	4
CANE STOWED ORTS	• i	180.	187.	192.	223.	199.	178.	165.	170.	163.	157.	155.	178.		193.	87	71	67	161.	159.	1420
UGAR RAW CA OB AND STO ARIBBEAN PORT LONDON DAI	C/LB.	8 • 1 8	8 • 46	8.70	10.10	9.04	8 • 0 8	7.47	7.69	7.38	7.14	7.04	8 • 13 9		8.77	8 • 48	7.74	7.59	7.32	7.23	6 • 4 2
SUSAR, RAW, S CANE, 96 DEGREE NEW YORK SPOT	ΣΙ	242.	241.	244.	277	250.	227.	224.	247.	ŋ•	0.	• 0	• 0		0 •	0	٠ د	ċ	0	0.	•
	/LB	10.99	6 • 0	11.96	2 0	1.3	0.2	0.1	1.2	B • B	0.0	0 • 0	0 • 3		0 • 0	0 • 0	0.0	0.0	0.0	0 • 0	0
FROM NO.4 RK SPOT	Σ Ι	5304.	89	5302.	216	71	164	806	45	34	0.7	19	51		4599.	487	938	782	674	œ	311
COPFEE SANTOS NEW YOR	1LB	2.41	2.22	2.40	3,27	3.05	2.86	2.18	2.02	1.97	1.85	1.90	2.05		2.09	2.04	1.79	1.72	1.67	1.72	1.50
COW MEAT ONELESS SONELESS ONELESS ON TRY	Σ	1508.	1577.	1639.	1551	1498.	1461.	1418.	1389.	1415.	1463.	1487.	1585.		1715.	1914.	2000.	2238.	2251.	1989.	1954.
IMPORTED COW MEAT 90-PERCENT LEAN, FROZEN, BONELESS, F.O.B. U.S. PORT 0F ENTRY	C/LB.	68.43	71.55	74.35	76.33	67.95	66.28	64.31	63.01	64.18	66.37	67.43	71.89		77.81	86.80	90.70	101.51	102.10	90.20	88.63
M A Y E A R M ON T H	••••••	1977 AVG.	ANUARY				_	JULY:	AUGUST.			~	DECEMBER.:	1978	JANUARY:		:	PRIL	MAY		JULY AUGUST SEPTEMBER: OCTOBER DECEMBER.

N.Q. = NO QUOTATION.

1/ OFFERING PRICES.

20NRCE: MONTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS, FAO, RICE TRADE INTELLIGENCE, FAO; THE PUBLIC LEDGER, LCNDON;

SOURCE: MONTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS, FAO, RICE TRADE INTELLIGENCE, FAO; THE PUBLIC LEDGER, LCNDON;

GRAIN MARKET NEWS, AMS, USDA, RICE MARKET NEWS, AMS USDA; FOREISN AGRICULTURE, FAS, USDA; BANGKOK BOARD OF TRADE; REUTENS COTTON
AND GENERAL ECONOMIC REVIEW, LIVERPOOL; THE NATIONAL PROVISIONER, CHICAGO; THE WALL STREET JOURNAL; THE JOURNAL CF COMMERCE; NEW
YORK COFFEE AND SUGAR EXCHANGE; BUREAU OF LABOR STATISTICS, SPOT MARKET PRICES; AND OIL WORLD HAMBURS.

2.114

	:													
:	UNIT	: UNIT VALUE												
		•												
COMMODITY		QUAP	TER ENDING	JUNE	:	GUARTER ENDING								
			21172119	00 12										
:		:												
;			: :	1978	: MARCH	:	JUNE	1978						
		1978	1977			:	MADOU	1070						
			: :	1977	1978	:	MARCH	14/8						
		DOLLARS	DOLLARS	PERCENT	DOLLARS		PERCEN	T						
	:							-						
EXPORT COMMODITIES:		•												
EXPORT COMMODITIES:		•												
WHEAT	MT.	125.122	117.628	136.9	118.691		165.4							
WHEAT FLOUR		193.491	183.000	105.7	181.311		106.7							
CORN		139.582	107.817	101.6	103.255		196.1							
GRAIN SCRGHUM		101.477	102.054	99.4	96.284		105.4							
SOYBEANS		266.807	344.196	77.5	230.714		115.6							
SOYBEAN MEAL		213.275	259 • 252	81 • 1	206.187		192.0							
SOYBEAN OIL		0.644 1.295	0.640 1.629	100.6 79.5	0.577 1.349		111.6 96.0							
TOBACCO FLUE-CURED			4.041	117.5	4.881		91.5							
RICE MILLED			0.340	129.4	0.411		187.1							
TALLOW - INEDIBLE			0.425	100.9	0.399		107.5							
HIDES CATTLE, /HOLE			21.954	108.8	22.224		107.4							
NONFAT DRY MILK	KG.	1.107	1.477	74.9	1.234		89.7							
;														
1 5 TUREY NO				00.0			106 7							
AVG., I.E., INDEX NO.		•		90.3			104.7							
IMPORT COMMODITIES:														
COFFEE, GREEN	KG.	3.565	5.957	74.5	3.957		99.1							
SUGAR, CANE OR BEET	M.T.	225.906	215.195	195.0	209.464		107.8							
CATTLE, DUTIABLE			136.658	116.1	176.109		90.1							
BEEF, VEAL, FR, CHIL, OR FR:		1.678	1.324	126.7	1.349		124 • 4							
HAMS. CANNED			3.161	112.9	3.615		98.7							
RUBBER, CRUDE, NATURAL		0.843 2.955	0.792 2.785	106.4 106.1	↑•852 3•334		98•9 88•6							
BANANAS			0.143	195.4	0.144		107.6							
WINES			1.376	106.0	1.464		99.7							
TOBACCO . UNMANUFACTURED .			2.135	115.4	2.468		99.8							
TOMATOES	KG.	0.460	8.596	67.8	0.448		89.3							
WOOL, EX. FREE IN BOND:	KG.	2 • 889	2.768	104 • 4	3.034		95.2							
AND TE INDEX NO				88.9			95.2							
AVG., I.E., INDEX NO.				00.7			7,04							
TERMS OF TRADE (EXPORT		}												
INDEX DIVIDED BY IMPORT	:													
INDEX)				101.5			111.0							

<sup>1/</sup> UNIT VALUES WERE COMPUTED FROM THE VALUE AND QUANTITY FIGURES PUBLISHED IN FOREIGN AGPICULTURAL TRADE OF THE UNITED STATES.

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